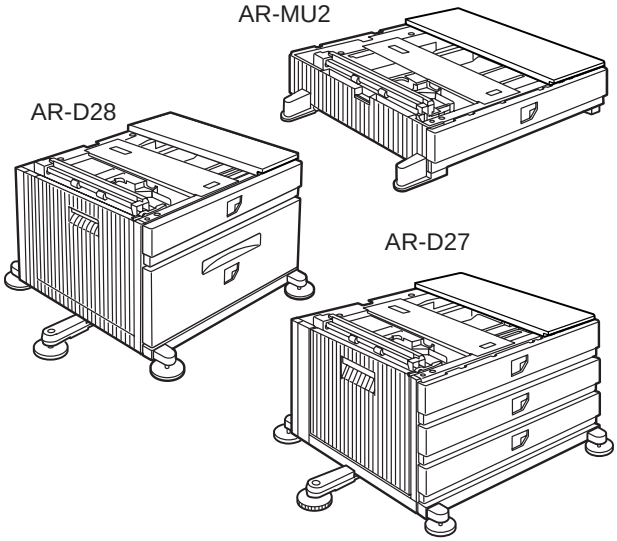
SHARP SERVICE MANUAL

CODE : 00ZARD28//A1E



LASER PRINTER OPTIONS
PAPER FEED UNIT
OPTIONAL POWER SUPPLY UNIT

MODEL AR-D28 AR-D27 AR-MU2

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Parts marked with "⚠" are important for maintaining the safety of the set. Be sure to replace these parts with specified ones for maintaining the safety and performance of the set.

SHARP CORPORATION

This document has been published to be used for after sales service only.
The contents are subject to change without notice.

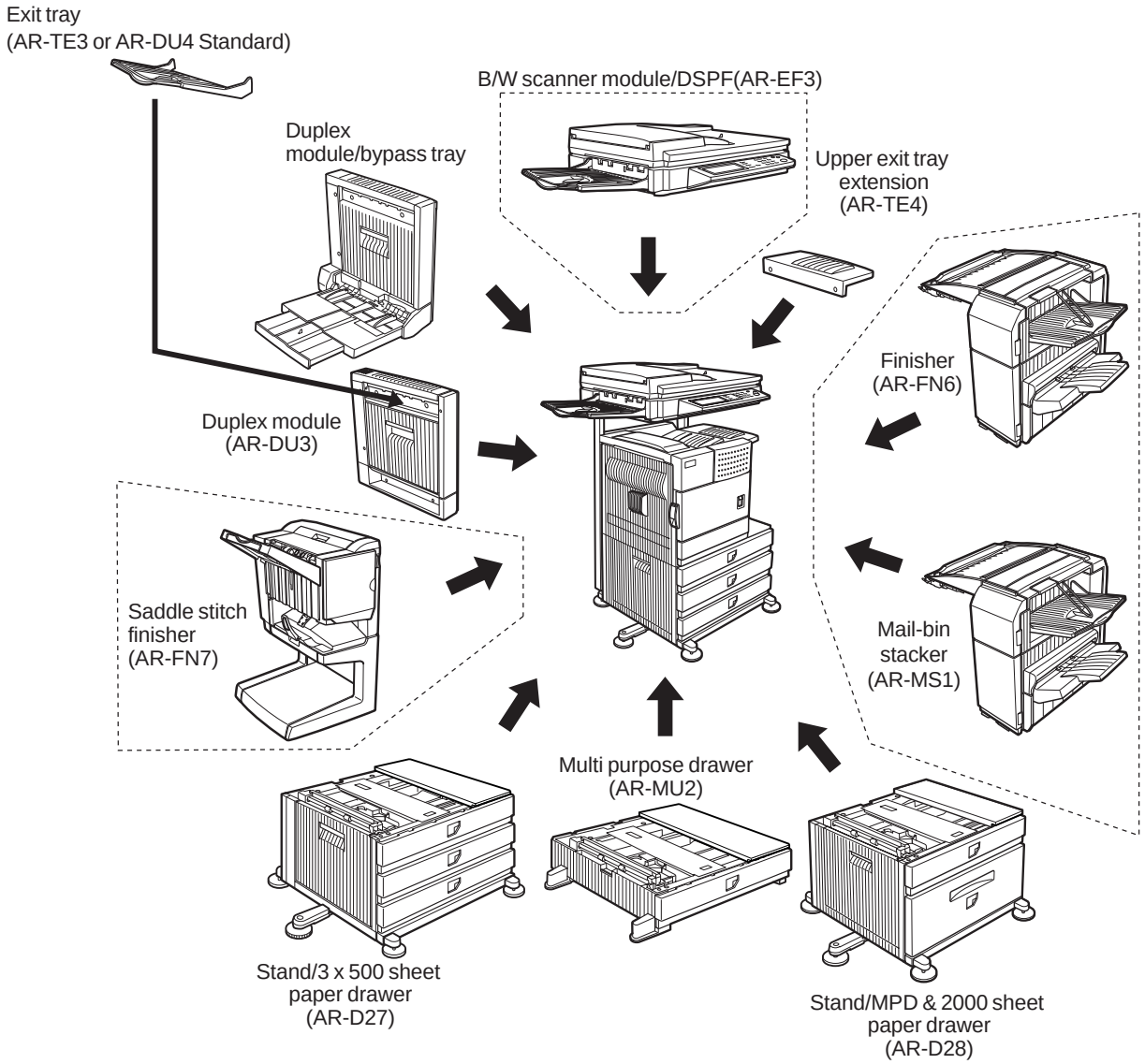
[1] PRODUCT OUTLINE

This unit is installed to one of the following machines to serve as a Paper feed module.
When installing the unit to one of the following machines, one of the multi-purpose tray (AR-MU2), the large capacity paper feed desk (AR-D28), and the 3-stage paper feed desk (AR-D27) must be installed in advance.

Applicable models	AR-M351N/M451N/M355N/M455N AR-M351U/M451U/M355U/M455U

[2] CONFIGURATION

1. The AR-MU2 cannot be installed together with the saddle finisher (AR-FN7)/Scanner unit (AR-EF3).



Related to paper feed unit		B/W scanner module/DSPF	Scanner rack	Multi purpose drawer	Stand/3 x 500 sheet paper drawer	Stand/MPD & 2000 sheet	Duplex module/bypass tray	Duplex module	Saddle stitch finisher	Finisher	Mail-bin stacker	Exit tray	Upper exit tray extension	Punch unit	Multi-function controller board	Print server card	PS3 expansion kit	Network scanner expansion kit	Facsimile expansion kit	Fax memory (8 MB)	Hard disk drive
Multi purpose drawer	AR-MU2	×	×	–	×	×			×					×				×	×	×	
Stand/3 x 500 sheet paper drawer	AR-D27			×	–	×															
Stand/MPD & 2000 sheet paper drawer	AR-D28			×	×	–															

[3] SPECIFICATIONS

1. AR-D28

		AR-D28
Type		Stand MPD&2000 Sheet Paper Drawer (large capacity tray + multi purpose drawer)
Transport speed		To support 35-45 sheet/minute
Transport alignment		Center alignment
Paper size	1 Tray	A3, B4, A4, A4R, B5, B5R, A5R 11"x17", 8.5"x14", 8.5"x13", 8.5"x11", 8.5"x11"R, 5.5"x8.5"R Executive, Japanese p/c, Monarch(envelope) Com-10(envelope), DL(envelope), C5(envelope), ISO B5(envelope)
	2 Tray	A4, 8.5" x 11"
How to change the paper size		Guide adjustment by user/ Software setting by user
Factory default paper size setting	1 Tray	8.5" x 11"
	2 Tray	The size guide plate is packed together.
Media available for paper feeding	1 Tray	Plain paper : 60-128g/m² / 16-34lbs Index paper : 176g/m² / 47lbs Cover paper : 200-205g/m² / 54-55lbs Envelope : 75-90g/m², 20-24lbs Transparency film ∗Media heavier than 105g/m² should be A4/8.5x11" or smaller. Media heavier than 128g/m² should be fed from shorter edge. ∗Only single paper feed is enabled for overlay copy or copy on back-side of printed paper.
	2 Tray	Plain 60-105g/m² / 16-28lbs
Paper capacity	1 Tray	Standard: 500sheets(80g/m²) Post card: 40sheets Envelope: 40sheets Transparency film: 40sheets
	2 Tray	880+1,320sheets (64g/m²) / 800+1,200sheets (80g/m²)
Paper type	1 Tray	Plain, recycled, pre-printed, pre-punched, color, letter head, labels, heavy, transparency, Japanese p/c, envelope (User can set bi-type for each of the above paper type.)
	2 Tray	Plain, recycled, pre-printed, pre-punched, color, letter head (User can set bi-type for each of the above paper type.)
Sizes to be detected	1 Tray	Auto detection-AB: A3, B4, A4, A4R, B5, B5R, 8.5"x13", A5R
		Auto detection-Inch: 11"x17", 8.5"x14", 8.5"x11", 8.5"x11"R, 7.25"x10.5"R, 5.5" x 8.5R
		Manual (input detection): postal card, Monarch(envelope), Com-10(envelope), DL(envelope), C5(envelope), ISO B5(envelope)
		Ignore detection selectable:
	2 Tray	Size setting by the serviceman
Paper balance detection	1 Tray	Provided (paper empty and 3 steps)
	2 Tray	Enable (Paper empty and 6 steps (3 steps + 3 steps))

		AR-D28
Paper loading system		To be loaded from the upper side with front loading system
Tray ascent/ descent time	Ascent	Within 12 seconds
		At paper empty, required time from tray insert to the empty detection
	Descent	Own weight descent
Dehumidification heater		Not provided
Power consumption		32.2W or lower
Power source		Supplied from main unit (DC24V 1.3A / DC5V 0.2A)
External dimensions		589 x 630 x 404 (mm)
Occupied dimensions		963 x 665 (mm)
Weight		Approx. 34kg

2. AR-D27

		AR-D27
Type		Stand /3x500 Sheet Paper Drawer (2 paper trays + 1 multi purpose drawer)
Transport speed		To support 35-45 sheet/minute
Transport alignment		Center alignment
Paper size	1 Tray	A3, B4, A4, A4R, B5, B5R, A5R 11"x17", 8.5"x14", 8.5"x13", 8.5"x11", 8.5"x11"R, 5.5"x8.5"R Executive, Japanese p/c,Monarch(envelope) Com-10 (envelope), DL (envelope), C5 (envelope), ISO B5 (envelope)
	2 or 3 Tray	A3, B4, A4, A4R, B5, B5R 11"x17", 8.5"x14", 8.5"x13", 8.5"x11", 8.5"x11"R, 7.25"x10.5"R
How to change the paper size		Unit is delivered with paper guide set at max. position in width. (Both of two cassettes.)
Factory default paper size setting		To be set to maximum paper guide width at factory default status (for both trays)
Media available for paper feeding	1 Tray	Plain paper : 60-128g/m² / 16-34lbs Index paper : 176g/m² / 47lbs Cover paper : 200-205g/m² / 54-55lbs Envelope : 75-90g/m², 20-24lbs Transparency film ∗Media heavier than 105g/m² should be A4/8.5x11" or smaller. Media heavier than 128g/m² should be fed from shorter edge. ∗Only single paper feed is enabled for overlay copy or copy on back-side of printed paper.
	2 or 3 Tray	Plain 60-105g / m² / 16-28lbs
Paper capacity	1 Tray	Standard:500sheets(80g/m²) Post card:40sheets Envelope:40sheets Transparency film:40sheets
	2 or 3 Tray	Standard paper:500sheets x 2 (64g/m²)

		AR-D27
Paper type	1 Tray	Plain, recycled, pre-printed, pre-punched, color, letter head, labels, heavy, transparency, Japanese p/c, envelope (User can set bi-type for each of the above paper type.)
	2 or 3 Tray	Plain, recycled, pre-printed, pre-punched, color, letter head (User can set bi-type for each of the above paper type.)
Sizes to be detected	1 Tray	Auto detection-AB: A3, B4, A4, A4R, B5, B5R, 8.5"x13", A5R
		Auto detection-Inch: 11"x17", 8.5"x14", 8.5"x11", 8.5"x11"R, 7.25"x10.5"R, 5.5" x 8.5R
		Manual (input detection): postal card, Monarch(envelope), Com-10(envelope), DL(envelope), C5(envelope), ISO B5(envelope)
		Ignore detection selectable:
	2 or 3 Tray	Auto detection-AB A3, B4, A4, A4R, B5, B5R, 8.5"x13"
		Auto detection-inch 8.5"x14", 8.5"x13", 8.5"x11", 8.5"x11"R, 7.25"x10.5"R
Paper balance detection		Provided (paper empty and 3 steps)
Paper loading system		To be loaded from the upper side with front loading system
Tray ascent /descent time	Ascent	Within 7 seconds
		At paper empty, required time from tray insert to the empty detection
	Descent	Own weight descent
Dehumidification heater		Not provided.
Power consumption		32.2W or lower
Power source		Supplied from main unit (DC24V 1.3A / DC5V 0.2A)
External dimensions		589 x 630 x 404 (mm)
Occupied dimensions		963 x 665 (mm)
Weight		Approx. 32kg

3. AR-MU2

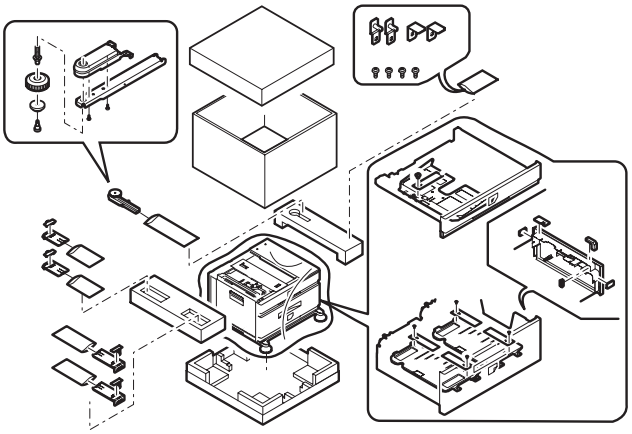
		AR-MU2
Type		Multi purpose drawer
Transport speed		To support 35-45 sheets/minute
Transport alignment		Center alignment
Paper size		A3, B4, A4, A4R, B5, B5R, A5R 11"x17", 8.5"x14", 8.5"x13", 8.5"x11", 8.5"x11"R, 5.5"x8.5"R Executive, Japanese p/c, Monarch(envelope) Com-10(envelope), DL(envelope), C5(envelope), ISO B5(envelope)
How to change the paper size		Guide adjustment by user / Software setting by user
Factory default paper size setting		To be set to maximum paper guide width at factory default status.
Media available for paper feeding		Plain paper : 60-128g/m² / 16-34lbs Index paper : 176g/m² / 47lbs Cover paper : 200-205g/m² / 54-55lbs Envelope : 75-90g/m², 20-24lbs Transparency film ∗Media heavier than 105g/m² should be A4/8.5x11" or smaller. Media heavier than 128g/m² should be fed from shorter edge. ∗Only single paper feed is enabled for overlay copy or copy on back-side of printed paper.
Paper capacity		Standard:500sheets(80g/m²) Post card:40sheets Envelope:40sheets Transparency film:40sheets
Paper type		Plain, recycled, pre-printed, pre-punched, color, letter head, labels, heavy, transparency, Japanese p/c, envelope (User can set bi-type for each of the above paper type.)
Sizes to be detected		Auto detection-AB: A3, B4, A4, A4R, B5, B5R, 8.5"x13", A5R
		Auto detection-Inch: 11"x17", 8.5"x14", 8.5"x11", 8.5"x11"R, 7.25"x10.5"R, 5.5" x 8.5R
		Manual (input detection): postal card, Monarch(envelope), Com-10(envelope), DL(envelope), C5(envelope), ISO B5(envelope)
		Ignore detection selectable:
Paper balance detection		Provided (paper empty and 3 steps)
Paper loading system		To be loaded from the upper side with front loading system
Tray ascent/ descent time	Ascent	Within 7 seconds
		At paper empty, required time from tray insert to the empty detection
	Descent	Own weight descent
Dehumidification heater		Not provided.
Power consumption		24.5W or lower
Power source		Supplied from main unit (DC24V 1A / DC5V 0.1A)
External dimensions		654 x 567 x 144 (mm)
Occupied dimensions		654 x 567 (mm)
Weight		Approx. 11kg

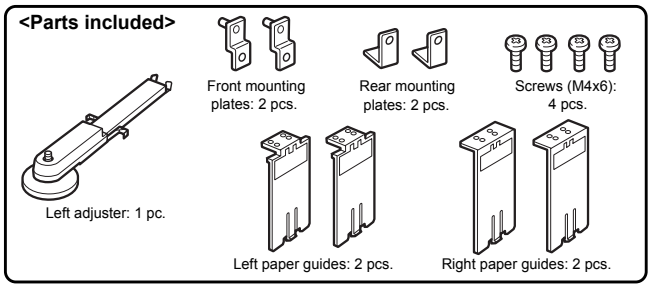
[4] UNPACKING AND INSTALLATION

1. AR-D28

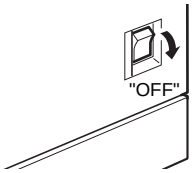
<Before installation>

• Start installation after checking that the DATA and COMMUNICATION indicators on the operation panel are neither lit nor blinking.





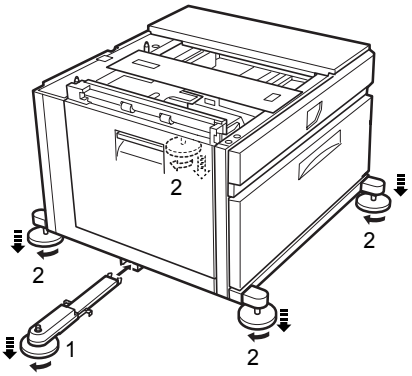
1) Turn off the main switch of the main unit of the printer.
Turn the main switch located on the front side of the printer to the "OFF" position.
Then remove the power plug from the outlet.



2) Attach the adjusters and adjust them.

<1>Insert the left adjusters to the stand/paper drawer.

<2>Turn the each adjusters to lower them until they touch the floor.

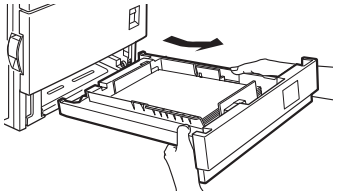


∗Be sure to attach the left adjuster to prevent overturning.

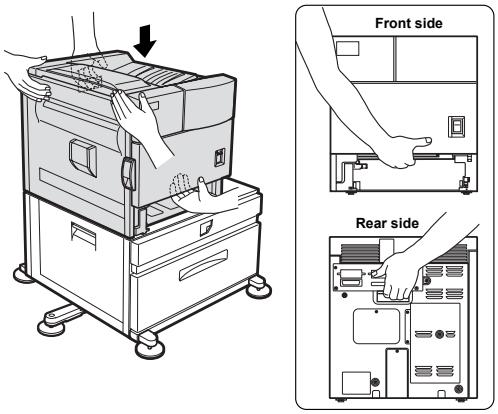
Caution: The lower tray cannot be pulled out unless the adjuster is lowered to the specified position.

3) Put the main unit of the printer on the stand/paper drawer.

<1>Pull out the paper tray of the main unit until it stops and then remove it by lifting both ends of the tray.



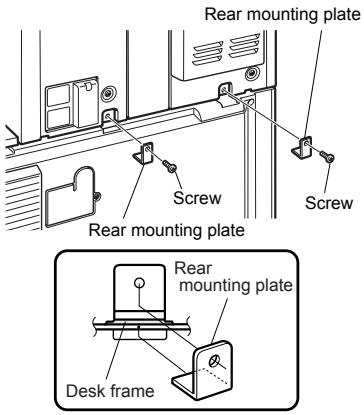
<2>Hold the main unit of the printer at the positions shown in the illustration and put the main unit on the stand/paper drawer so that the front side and the left side of the main unit are aligned to those of the stand/paper drawer.



Caution: For installation of the main unit, it must be held by two persons and installed without haste.

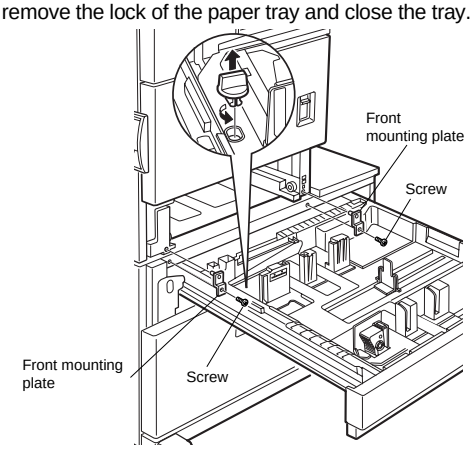
4) Connect the main unit to the stand/paper drawer.

<1>Attach the rear mounting plates using a supplied screw for each.

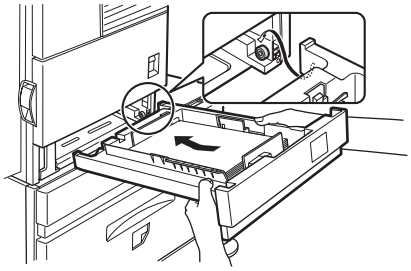


Caution: Insert the rear mounting plates under the desk frame.

<2>Pull out the upper paper tray of the stand/paper drawer until it stops and attach the front mounting plates using a supplied screw for each. Then, remove the lock of the paper tray and close the tray.

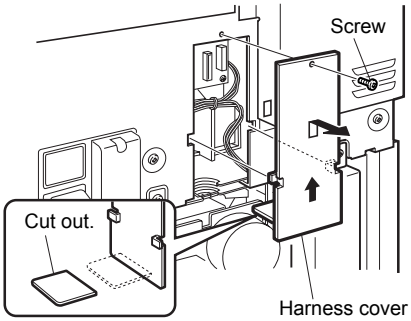


<3>Reattach the paper tray of the main unit.

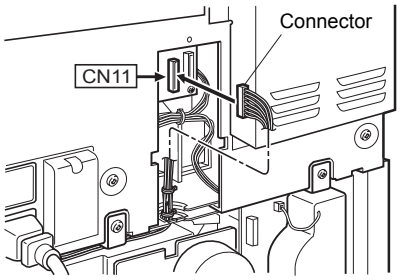


5) Connect the power supply I/F harness to the PCU PWB of the main unit of the printer.

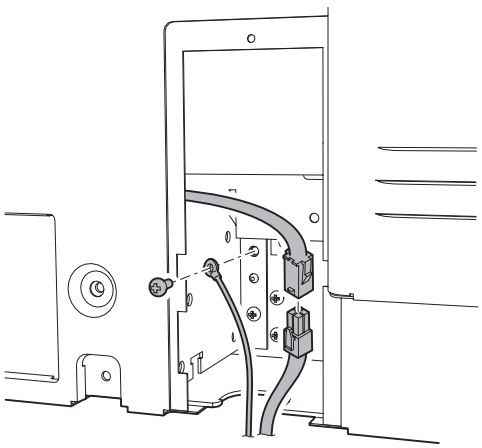
<1>Remove the screw that fixes the harness cover of the main unit of the printer and slide the harness cover up to remove it.
Process the harness cover as shown in the illustration.



<2>Connect the power supply I/F harness connector (red, 22pin) to CN11 (red connector) of the PCU PWB of the main unit of the printer.

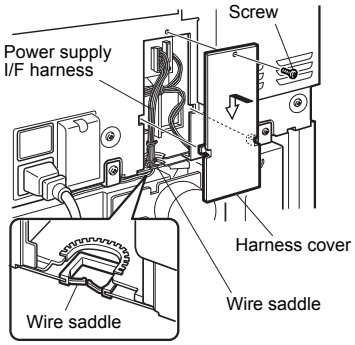


Connect the connector (white, 4pin) of power supply I/F harness to the I/F connector (white, 4pin) of the main unit.
Remove the M4 screw shown in the illustration, insert the circle terminal of ground harness, and it fixes again.



<3>Reattach the power supply I/F harness cover to its original position and fix it with the removed screw.
At this time, ensure that the power supply I/F harness are arranged as shown in the illustration.

• Fix the harness securely to the wire saddle.



6) Attach the paper guides to the lower tray (large capacity tray) and set the size.
Refer to "Setting and adjustment" described later.

∗If another peripheral device must be installed, carry out the following step at the end of the installation work.

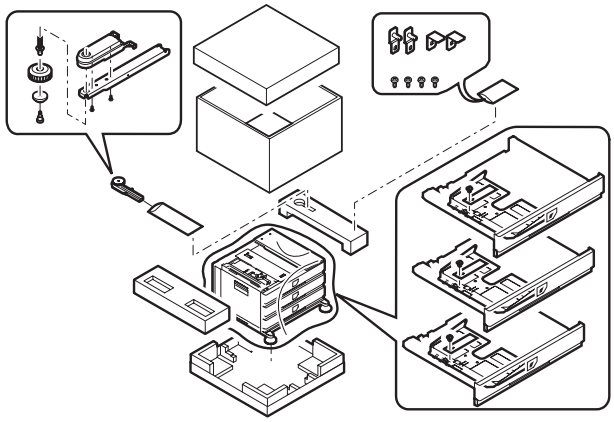
7) Adjust the position of the paper guides of the upper paper tray of the stand/paper drawer.
Refer to "Setting and adjustment" described later.

8) Carry out the off center adjustment.

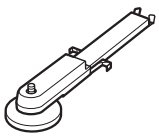
2. AR-D27

<Before installation>

• Start installation after checking that the DATA and COMMUNICATION indicators on the operation panel are neither lit nor blinking.



<Parts included>

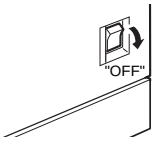

Left adjuster: 1 pc.

Front mounting plates: 2 pcs.

Rear mounting plates: 2 pcs.

Screws (M4x6): 4 pcs.

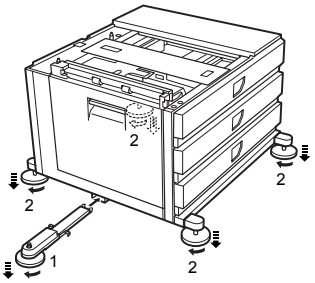
1) Turn off the main switch of the main unit of the printer.
Turn the main switch located on the front side of the printer to the "OFF" position.
Then remove the power plug from the outlet.



2) Attach the adjusters and adjust them.

<1>Insert the left adjusters to the stand/paper drawer.

<2>Turn the five adjusters to lower them until they touch the floor.

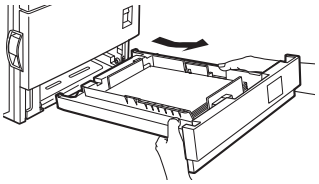


∗Be sure to attach the left adjuster to prevent overturning.

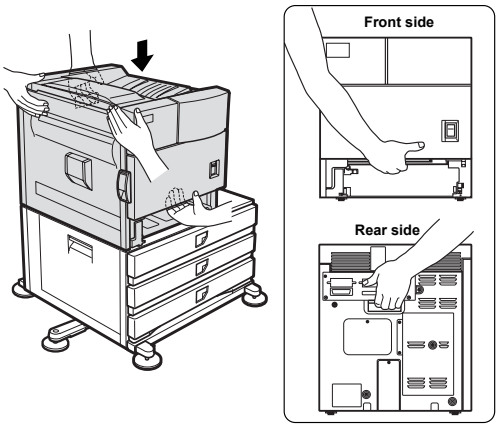
Caution: The lower tray cannot be pulled out unless the adjuster is lowered to the specified position.

3) Put the main unit of the printer on the stand/paper drawer.

<1>Pull out the paper tray of the main unit until it stops and then remove it by lifting both ends of the tray.



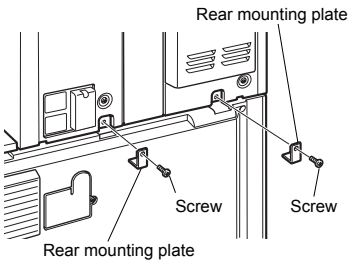
<2>Hold the main unit of the printer at the positions shown in the illustration and put the main unit on the stand/paper drawer so that the front side and the left side of the main unit are aligned to those of the stand/paper drawer.

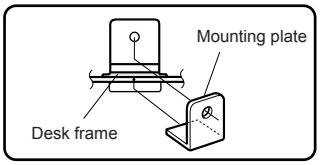


Caution: For installation of the main unit, it must be held by two persons and installed without haste.

4) Connect the main unit to the stand/paper drawer.

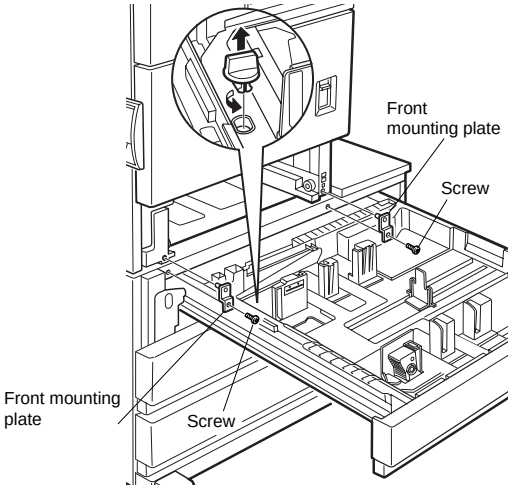
<1>Attach the rear mounting plates using a supplied screw for each.



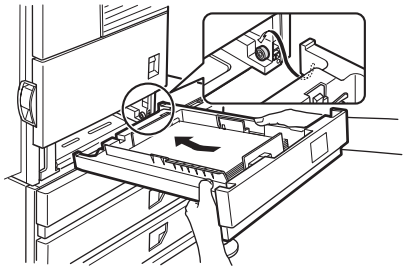


Caution: Insert the rear mounting plates under the desk frame.

<2>Pull out the upper paper tray of the stand/paper drawer until it stops and attach the front mounting plates using a supplied screw for each. Then, remove the lock of the paper tray and close the tray. Remove the locks of the middle tray and the lower tray similarly.

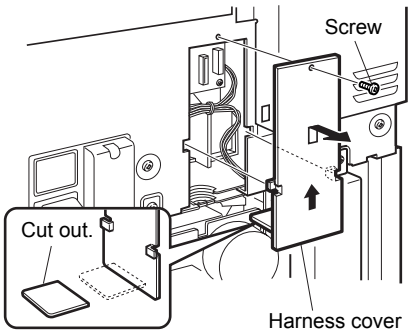


<3>Reattach the paper tray of the main unit.

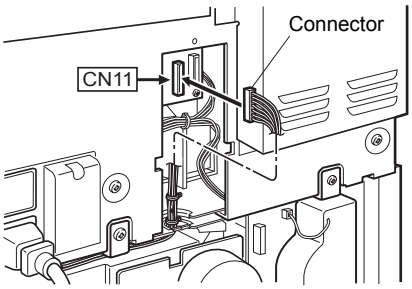


5) Connect the power supply I/F harness to the PCU PWB of the main unit of the printer.

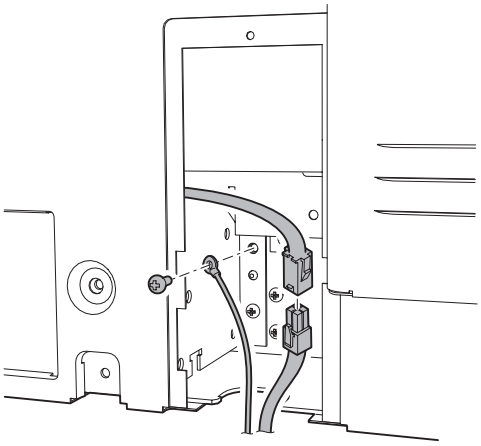
<1>Remove the screw that fixes the harness cover of the main unit of the printer and slide the harness cover up to remove it. Process the harness cover as shown in the illustration.



<2>Connect the power supply I/F harness connector (red, 22pin) to CN11 (red connector) of the PCU PWB of the main unit of the printer.

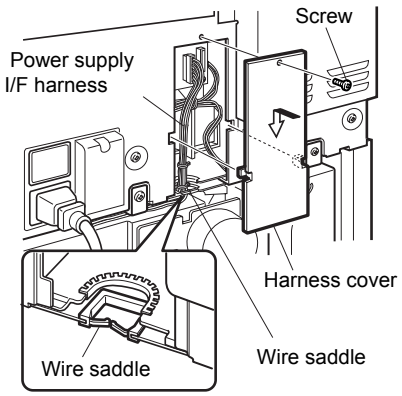


Connect the connector (white, 4pin) of power supply I/F harness to the I/F connector (white, 4pin) of the main unit.
Remove the M4 screw shown in the illustration, insert the circle terminal of ground harness, and it fixes again.



<3>Reattach the harness cover to its original position and fix it with the removed screw.
At this time, ensure that the power supply I/F harness is arranged as shown in the illustration.

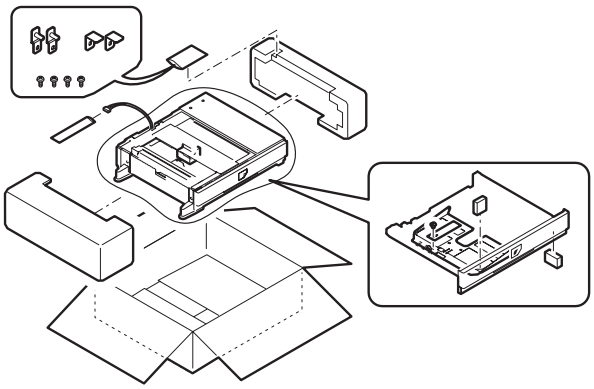
• Fix the harness securely to the wire saddle.



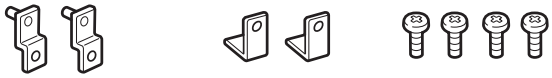
6) Adjust the position of the paper guides of the upper paper tray of the stand/paper drawer.
Refer to "Setting and adjustment" described later.

7) Carry out the off center adjustment.

3. AR-MU2



<Parts included>

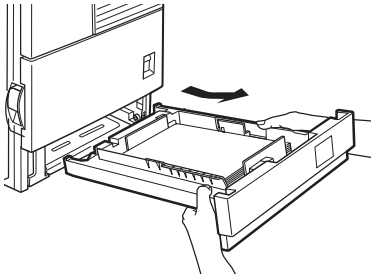


Front mounting plates: 2 pcs. | Rear mounting plates: 2 pcs. | Screws (M4x8): 4 pcs.

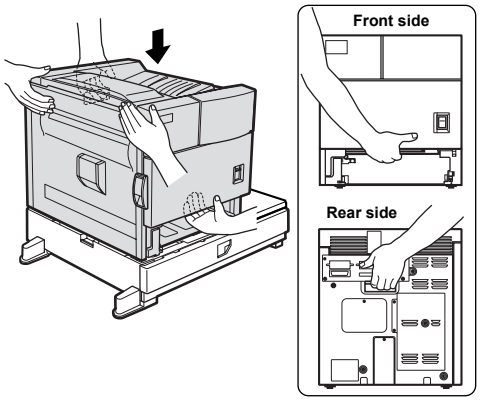
1) Turn off the main switch of the main unit of the printer.
Turn the main switch located on the front side of the main unit to the "OFF" position.
Then, remove the power plug of the main unit from the outlet.

2) Put the main unit of the printer on the multi purpose drawer.

<1>Pull out the paper tray of the main unit until it stops and then remove it by lifting both ends of the tray.



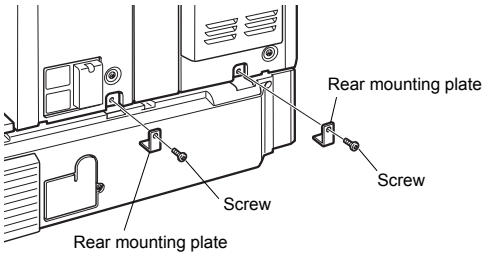
<2>Hold the main unit of the printer at the positions shown in the illustration and put the main unit on the multi purpose drawer so that the front side and the left side of the main unit are aligned to those of the multi purpose drawer.

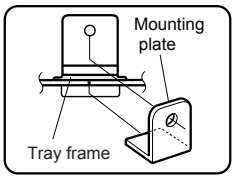


Caution: For installation of the main unit, it must be held by two persons and installed without haste.

3) Connect the main unit of the printer to the multi purpose drawer.

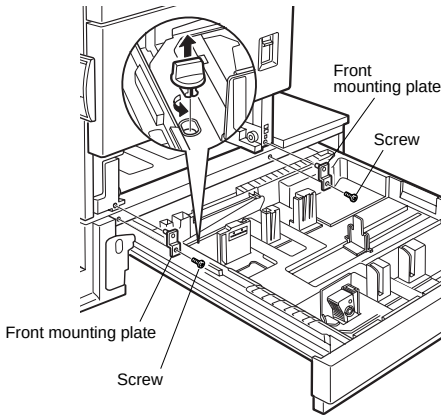
<1>Attach the rear mounting plates using a supplied screw for each.



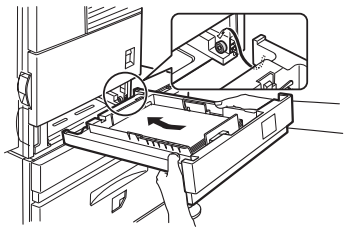


Caution: Insert the mounting plate under the desk frame.

<2>Pull out the paper tray of the multi purpose drawer until it stops and attach the front mounting plates using a supplied screw for each. Then, remove the lock of the paper tray and close the tray.

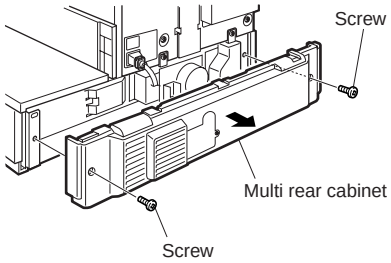


<3>Reattach the paper tray of the main unit of the printer.

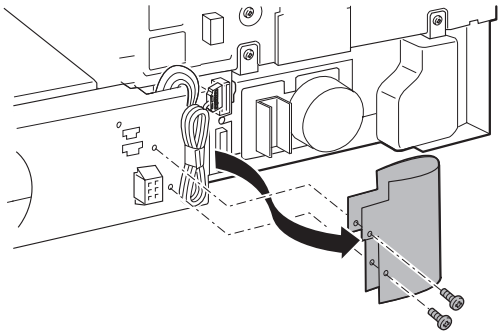


4) Remove the multi rear cabinet.

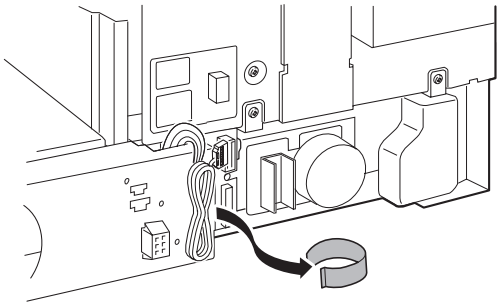
<1>Remove the two screws that secure the multi rear cabinet.



<2>Remove the two screws that secure the Harness protection sheet.

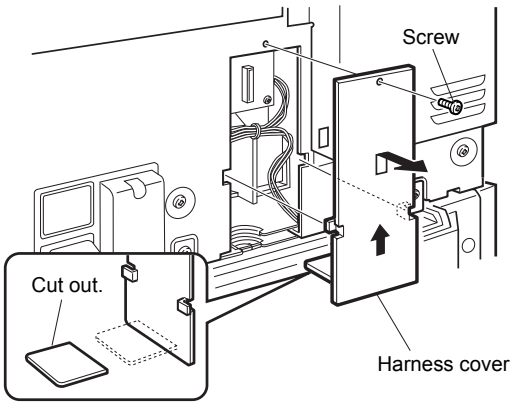


<3> Remove the filament tape that secure the the power supply I/F harness.

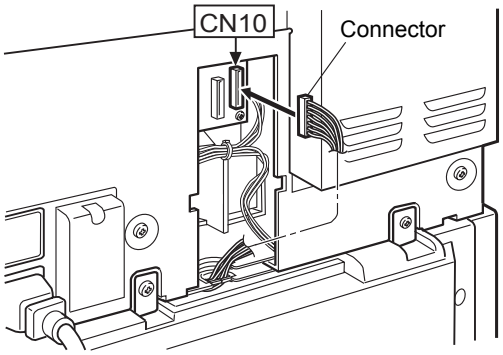


5) Connect the harness to the main unit of the printer.

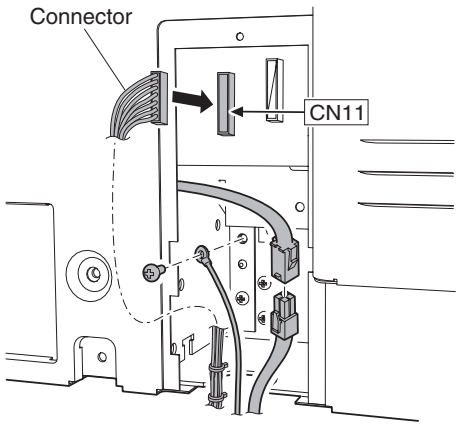
<1>Remove the screw that fixes the harness cover of the main unit of the printer and then slide the harness cover up to remove it. Process the harness cover as shown in the illustration.



<2>Connect the connector of the relay harness of the multi purpose drawer to the connector of the PCU PWB of the main unit of the printer.



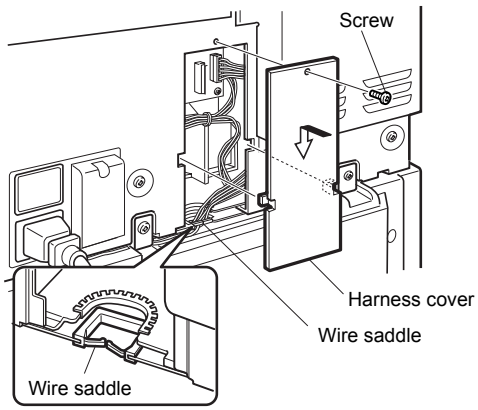
<3>Connect the connector (white, 4pin) of power supply I/F harness to the I/F connector (white, 4pin) of the main unit.
Connect the power supply I/F harness connector (red, 22pin) to CN11 (red connector) of the PCU PWB of the main unit of the printer.
Remove the M4 screw shown in the illustration, insert the circle terminal of ground harness, and it fixes again.



∗For installation of a finisher or a mail-bin stacker, see its installation manual.

6) Attach the harness cover.
Reattach the harness cover to its original position and fix it with the removed screw.
At this time, ensure that the power supply I/F harness is arranged as shown in the illustration.

• Fix the harness securely to the wire saddle.



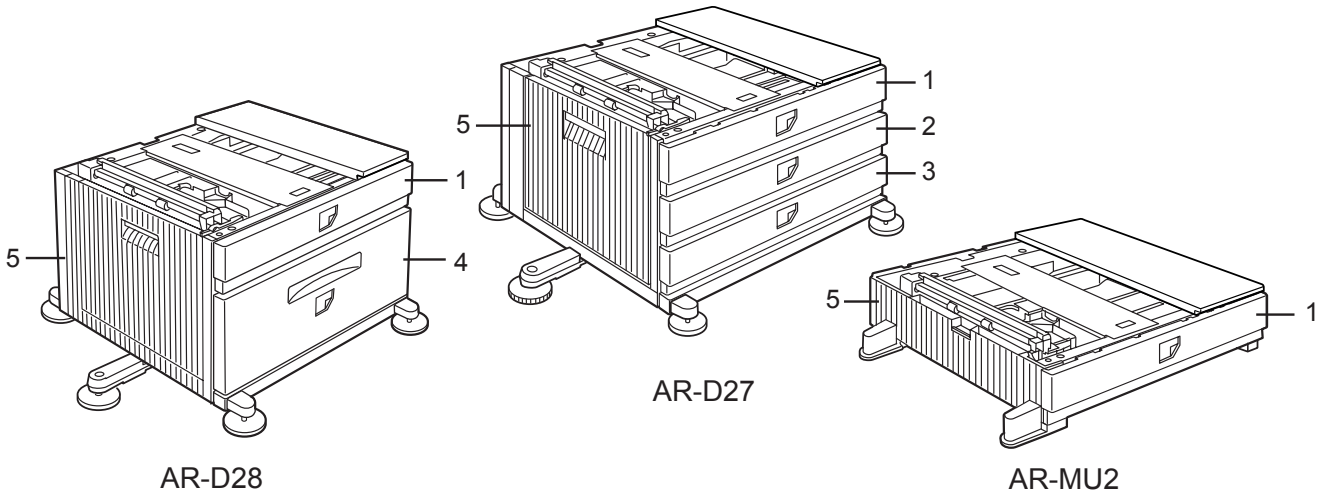
∗If another peripheral device must be installed, carry out the following step at the end of the installation work.

7) Adjust the position of the paper guides of the paper tray.
Refer to "Setting and adjustment" described later.

8) Carry out the off center adjustment.

[5] EXTERNAL VIEWS AND INTERNAL STRUCTURES

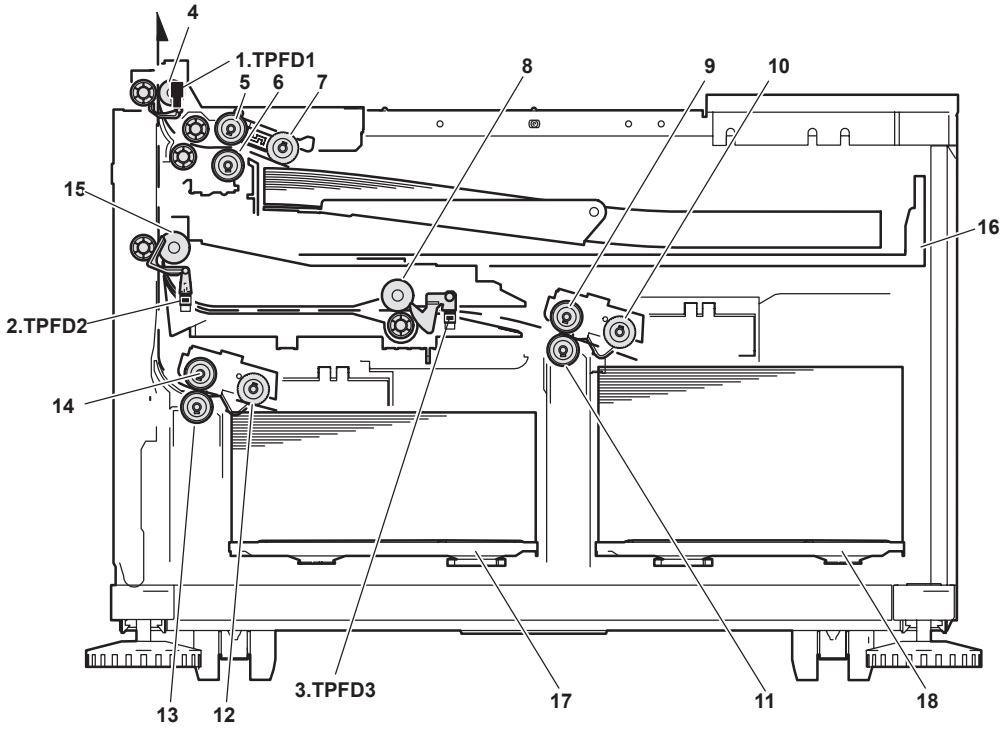
A. EXTERNAL VIEW



1	Multi-purpose tray (No. 2 tray)	2	No. 3 tray	3	No. 4 tray
4	Large capacity tray	5	Desk left door		

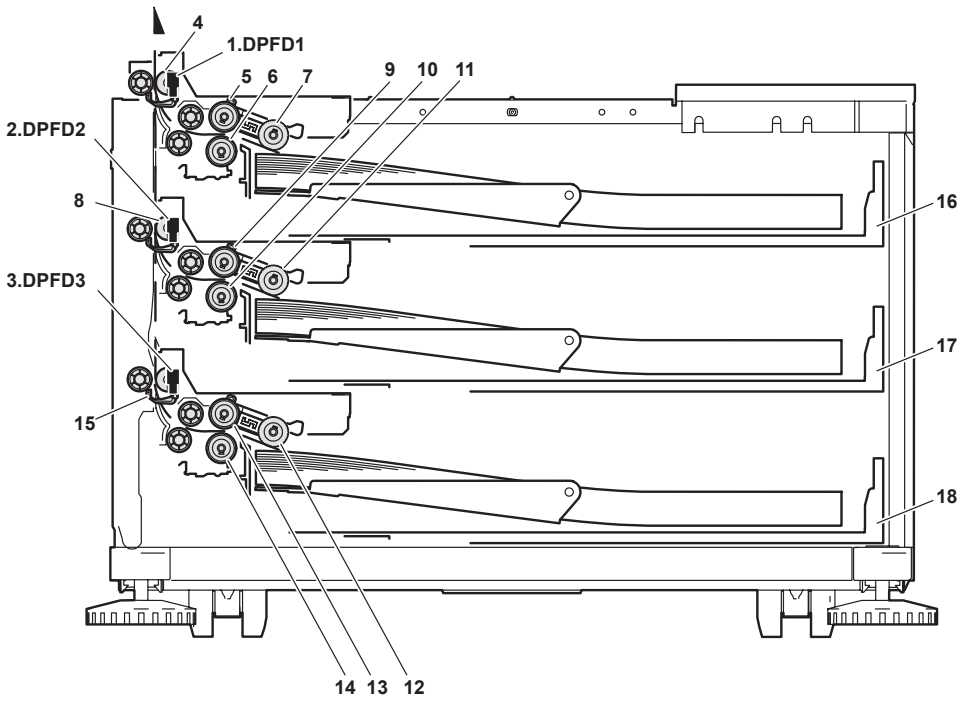
B. INTERNAL STRUCTURE

(1) AR-D28



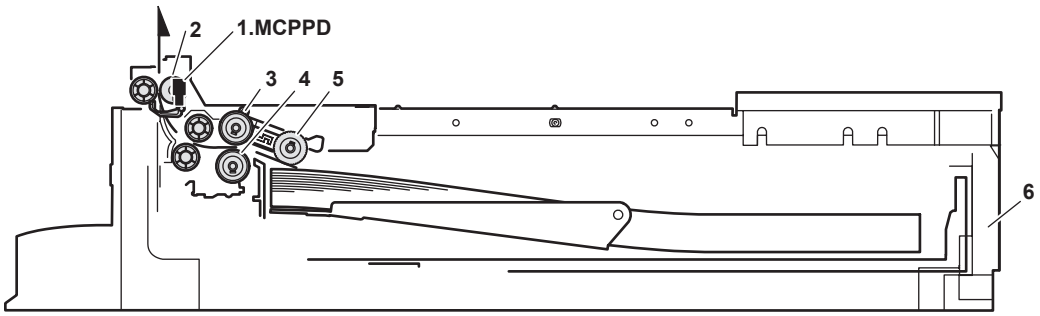
1	Tandem tray paper transport sensor 1 (TPFD1)	7	Multipurpose tray paper take-up roller	13	Tandem tray 1 separation roller
2	Tandem tray paper transport sensor 2 (TPFD2)	8	Tandem tray transport roller 2	14	Tandem tray 1 paper feed roller
3	Tandem tray paper transport sensor 3 (TPFD3)	9	Tandem tray 2 paper feed roller	15	Tandem tray paper transport roller 1
4	Multipurpose tray paper transport roller	10	Tandem tray 2 paper take-up roller	16	Multipurpose tray
5	Multipurpose tray paper feed roller	11	Tandem tray 2 separation roller	17	Tandem tray 1
6	Multipurpose tray separation roller	12	Tandem tray 1 take-up roller	18	Tandem tray 2

(2) AR-D27



1	Desk paper transport sensor 1 (DPFD1)	7	Multipurpose tray paper take-up roller	13	Desk tray 3 paper feed roller
2	Desk paper transport sensor 2 (DPFD2)	8	Desk transport roller 2	14	Desk tray 3 paper feed roller
3	Desk paper transport sensor 3 (DPFD3)	9	Desk tray 2 paper feed roller	15	Desk tray 3 paper transport roller
4	Desk paper transport roller 1	10	Desk tray 2 paper separation roller	16	Multipurpose tray
5	Multipurpose tray paper feed roller	11	Desk tray 2 take-up roller	17	Desk tray 2
6	Multipurpose tray separation roller	12	Desk tray 3 take-up roller	18	Desk tray 3

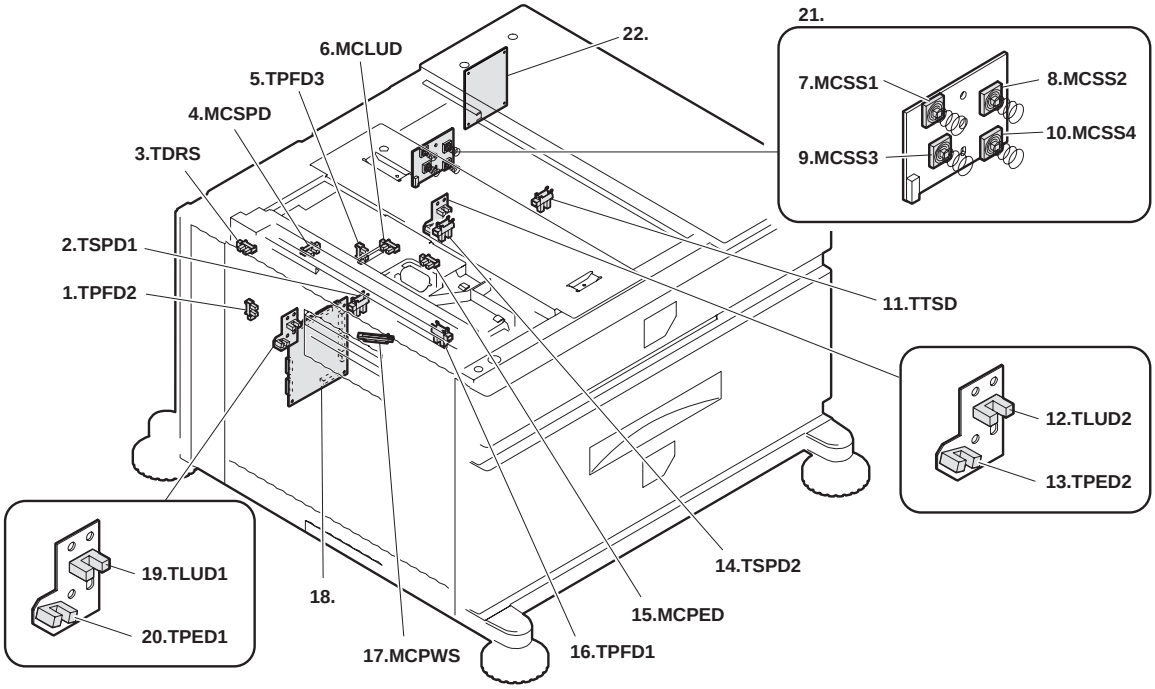
(3) AR-MU2



1	Multipurpose tray paper transport sensor (MCPPD)	3	Multipurpose tray paper feed roller	5	Multipurpose tray paper take-up roller
2	Multipurpose tray paper transport roller	4	Multipurpose tray separation roller	6	Multipurpose tray

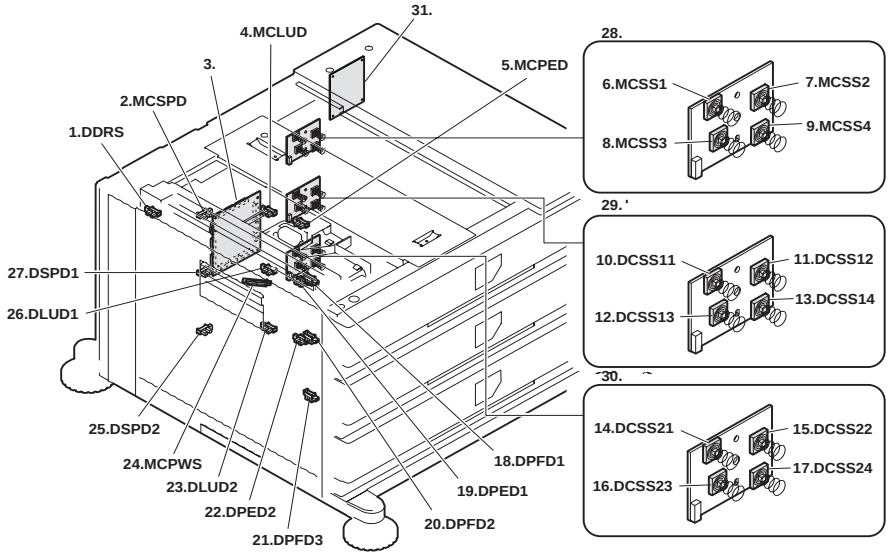
C. PWB, SENSOR

(1) AR-D28



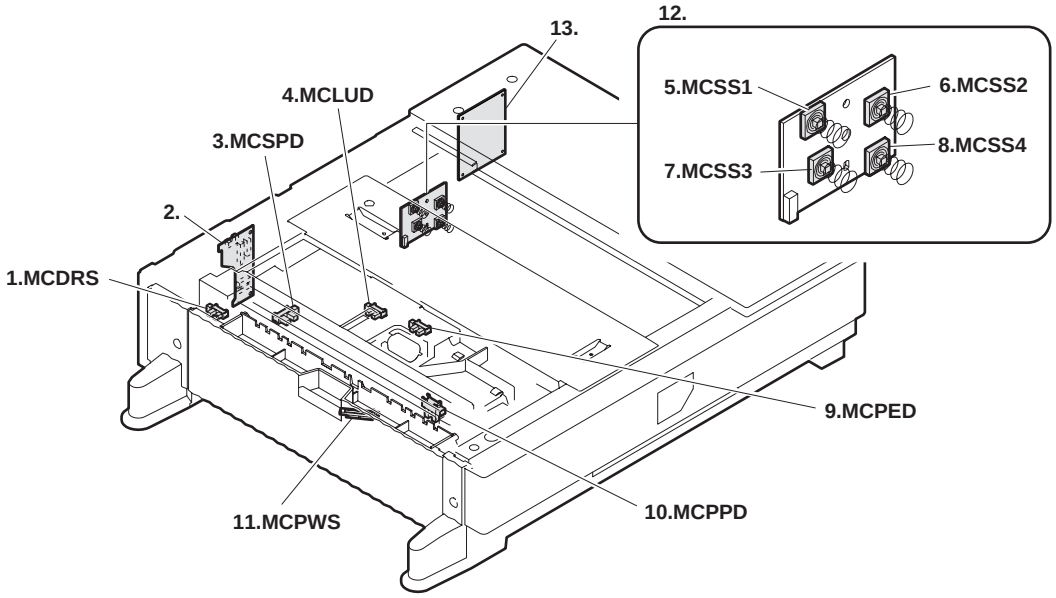
	Code	Name	Function	Active condition	Remark
1	TPFD2	Tandem tray paper transport sensor 2	Tandem tray paper transport detection	L : Paper detected	
2	TSPD1	Tandem 1 tray remaining paper quantity sensor	Tandem 1 tray remaining paper quantity detection		
3	TDRS	Side door open/close sensor	Side door open/close detection	H : Door closed	
4	MCSPD	MP tray remaining paper quantity sensor	MP tray remaining paper quantity detection		
5	TPFD3	Tandem tray paper transport sensor 3	Tandem tray paper transport detection	L : Paper detected	
6	MCLUD	MP tray upper limit sensor	MP tray upper limit detection	H : Upper limit detected	
7	MCSS1	MP tray rear edge sensor 1	MP tray rear edge size detection	L : When pressed	In MP tray rear edge size PWB
8	MCSS2	MP tray rear edge sensor 2	MP tray rear edge size detection	L : When pressed	In MP tray rear edge size PWB
9	MCSS3	MP tray rear edge sensor 3	MP tray rear edge size detection	L : When pressed	In MP tray rear edge size PWB
10	MCSS4	MP tray rear edge sensor 4	MP tray rear edge size detection	L : When pressed	In MP tray rear edge size PWB
11	TTSD	Tandem tray open/close sensor	Tandem tray open/close detection	H : Tray closed	
12	TLLD2	Tandem 2 tray upper limit sensor	Tandem tray 2 upper limit detection	L : Upper limit detected	
13	TPED2	Tandem 2 tray paper empty sensor	Tandem tray 2 paper empty detection	H : Paper loaded	
14	TSPD2	Tandem 2 tray remaining paper quantity sensor	Tandem 2 tray remaining paper quantity detection		
15	MCPED	MP tray paper empty sensor	MP tray paper empty detection	L : Paper loaded	
16	TPFD1	Tandem tray paper transport sensor 1	Tandem tray paper transport detection	L : Paper detected	
17	MCPWS	MP tray width sensor	MP tray paper width detection		Slide volume
18	Control PWB	Control PWB	Communication with the machine, machine operation control		
19	TLLD1	Tandem 1 tray upper limit sensor	Tandem tray 1 upper limit detection	L : Upper limit detected	
20	TPED1	Tandem 1 tray paper empty sensor	Tandem tray 1 paper empty detection	H : Paper loaded	
21	MP tray rear edge size PWB	MP tray rear edge size PWB	Multi-purpose tray rear edge size detection		
22	Power I/F PWB	Power I/F PWB	Distributed the power supply from the main unit.		

(2) AR-D27



	Code	Name	Function	Active condition	Remark
1	DDRS	Side door open/close sensor	Side door open/close detection	H : Door closed	
2	MCSPD	MP tray remaining paper quantity sensor	MP tray remaining paper quantity detection		
3	Control PWB	Control PWB	Communication with the machine, machine operation control		
4	MCLUD	MP tray upper limit sensor	MP tray upper limit detection	H : Upper limit detected	
5	MCPED	MP tray paper empty sensor	MP tray paper empty detection	L : Paper loaded	
6	MDSS1	MP tray rear edge sensor 1	MP tray rear edge size detection	L : When pressed	In MP tray rear edge size PWB
7	MCSS2	MP tray rear edge sensor 2	MP tray rear edge size detection	L : When pressed	In MP tray rear edge size PWB
8	MCSS3	MP tray rear edge sensor 3	MP tray rear edge size detection	L : When pressed	In MP tray rear edge size PWB
9	MCSS4	MP tray rear edge sensor 4	MP tray rear edge size detection	L : When pressed	In MP tray rear edge size PWB
10	DCSS11	No. 3 tray rear edge sensor 1	No. 3 tray rear edge size detection	L : When pressed	In No. 3 tray rear edge size PWB
11	DCSS12	No. 3 tray rear edge sensor 2	No. 3 tray rear edge size detection	L : When pressed	In No. 3 tray rear edge size PWB
12	DCSS13	No. 3 tray rear edge sensor 3	No. 3 tray rear edge size detection	L : When pressed	In No. 3 tray rear edge size PWB
13	DCSS14	No. 3 tray rear edge sensor 4	No. 3 tray rear edge size detection	L : When pressed	In No. 3 tray rear edge size PWB
14	DCSS21	No. 4 tray rear edge sensor 1	No. 4 tray rear edge size detection	L : When pressed	In No. 4 tray rear edge size PWB
15	DCSS22	No. 4 tray rear edge sensor 2	No. 4 tray rear edge size detection	L : When pressed	In No. 4 tray rear edge size PWB
16	DCSS23	No. 4 tray rear edge sensor 3	No. 4 tray rear edge size detection	L : When pressed	In No. 4 tray rear edge size PWB
17	DCSS24	No. 4 tray rear edge sensor 4	No. 4 tray rear edge size detection	L : When pressed	In No. 4 tray rear edge size PWB
18	DPFD1	Desk paper transport sensor 1	Desk paper transport detection	L : Paper detected	
19	DPED1	N. 3 tray paper empty sensor	N. 3 tray paper empty detection	L : Paper loaded	
20	DPFD2	Desk paper transport sensor 2	Desk paper transport detection	L : Paper detected	
21	DPFD3	Desk paper transport sensor 3	Desk paper transport detection	L : Paper detected	
22	DPED2	No. 4 tray paper empty sensor	No. 4 tray paper empty detection	L : Paper loaded	
23	DLUD2	No. 4 tray upper limit sensor	No. 4 tray upper limit detection	H : Upper limit detected	
24	MCPWS	MP tray width sensor	MP tray paper width detection	Analog voltage	Slide volume
25	DSPD2	No. 4 tray remaining paper quantity sensor	No. 4 tray remaining paper quantity detection		
26	DLUD1	No. 3 tray upper limit sensor	No. 3 tray upper limit detection	H : Upper limit detected	
27	DSPD1	No. 3 tray remaining paper quantity sensor	No. 3 tray remaining paper quantity detection		
28	MP tray rear edge size PWB	MP tray rear edge size PWB	MP tray rear edge size detection		
29	No. 3 tray rear edge size PWB	No. 3 tray rear edge size PWB	No. 3 tray rear edge size detection		
30	No. 4 tray rear edge size PWB	No. 4 tray rear edge size PWB	No. 4 tray rear edge size detection		
31	Power I/F PWB	Power I/F PWB	Distributed the power supply from the main unit.		

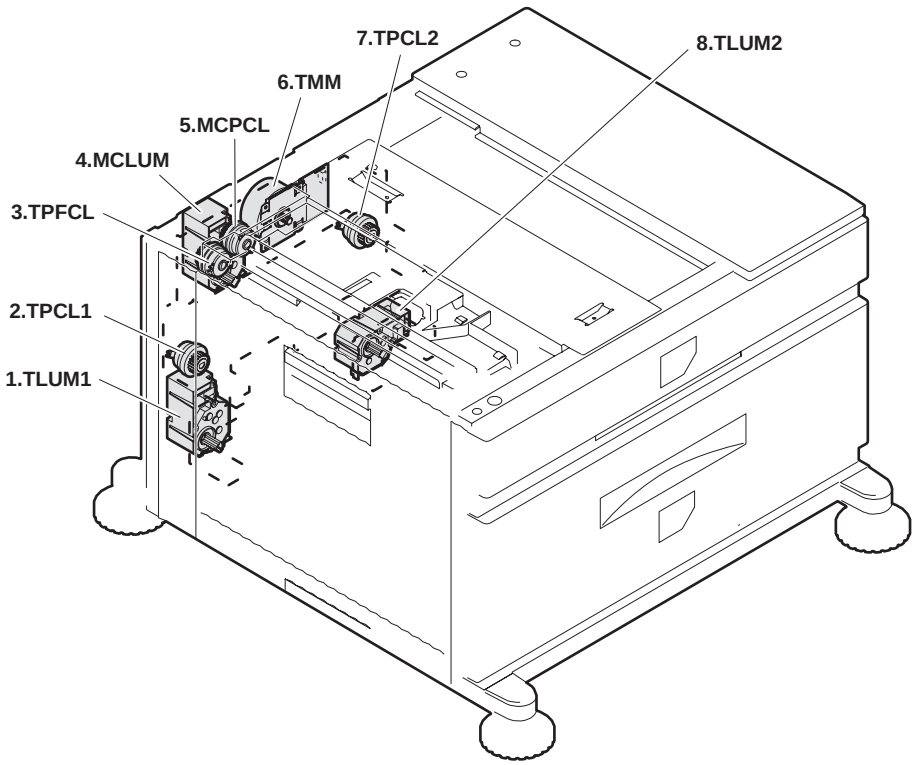
(3) AR-MU2



	Code	Name	Function	Active condition	Remark
1	MCDRS	MP door open / close sensor	MP left door open / close detection	H : Door closed	
2	Control PWB	Control PWB	Communication with the machine, machine operation control		
3	MCSPD	MP tray remaining paper quantity sensor	MP tray remaining paper quantity detection	L : When pressed	
4	MCLUD	MP tray upper limit sensor	MP tray upper limit detection	H : Upper limit detected	
5	MDSS1	MP tray rear edge sensor 1	MP tray rear edge size detection	L : When pressed	In MP tray rear edge size PWB
6	MCSS2	MP tray rear edge sensor 2	MP tray rear edge size detection	L : When pressed	In MP tray rear edge size PWB
7	MCSS3	MP tray rear edge sensor 3	MP tray rear edge size detection	L : When pressed	In MP tray rear edge size PWB
8	MCSS4	MP tray rear edge sensor 4	MP tray rear edge size detection	L : When pressed	In MP tray rear edge size PWB
9	MCPED	MP tray paper empty sensor	MP tray paper empty detection	L : Paper loaded	
10	MCPPD	MP transport sensor	Detection of paper on the path	L : Paper detected	
11	MCPWS	MP tray width sensor	MP tray paper width detection	Analog voltage	Slide volume
12	MP tray rear edge size PWB	MP tray rear edge size PWB	MP tray rear edge size detection		
13	Power I/F PWB	Power I/F PWB	Distributed the power supply from the main unit.		

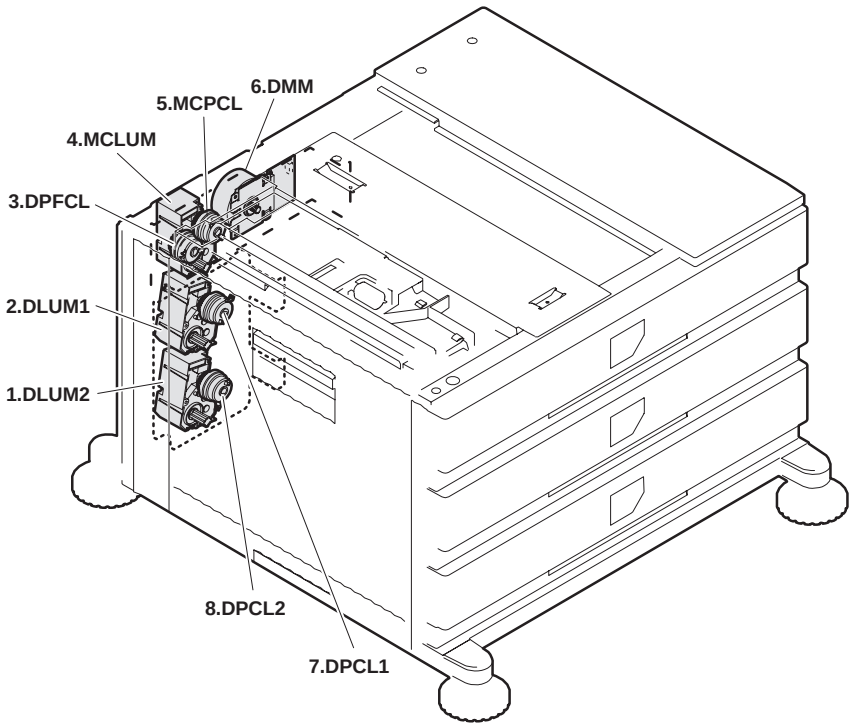
D. MOTOR, CLUTCH

(1) AR-D28



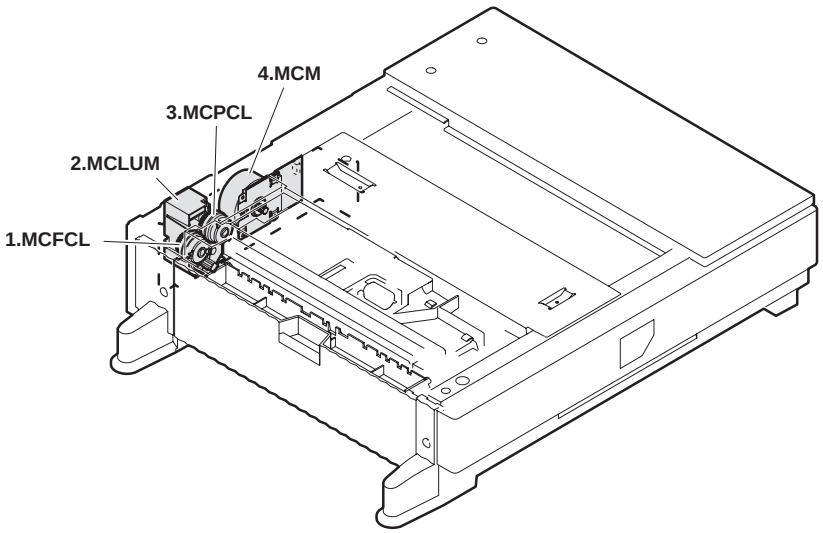
	Code	Name	Function	Remark
1	TLUM1	Tandem tray 1 lift-up motor	Tandem tray 1 lift-up	
2	TPCL1	Tandem tray 1 paper feed clutch	Clutch for paper feed from tandem tray 1	
3	TPFCL	LCC transport clutch	Clutch for transport from LCC desk	
4	MCLUM	Multi-purpose tray lift-up motor	Multi-purpose tray lift-up	
5	MCPCL	Multi-purpose paper feed clutch	Clutch for paper feed from Multi-purpose tray	
6	TMM	LCC transport motor	LCC desk paper transport	
7	TPCL2	Tandem tray 2 paper feed clutch	Clutch for paper feed from tandem tray 2	
8	TLUM2	Tandem tray 2 lift-up motor	Tandem tray 2 lift-up	

(2) AR-D27



	Code	Name	Function	Remark
1	DLUM2	Desk 2 tray lift-up motor	Gate switch between duplex and paper exit	
2	DLUM1	Desk 1 tray lift-up motor	Cooling the machine and inside of ADU	
3	DPFCL	Desk transport clutch	Clutch for transport	
4	MCLUM	Multi-purpose tray lift-up motor	Multi-purpose tray lift-up	
5	MCPCL	Multi-purpose paper feed clutch	Clutch for paper feed from Multi-purpose tray	
6	DMM	3 tray desk transport motor	No. 3 tray desk paper transport	
7	DPCL1	Desk 1 tray paper feed clutch	Clutch for paper feed from desk tray 1	
8	DPCL 2	Desk 2 tray paper feed clutch	Clutch for paper feed from desk tray 2	

(3) AR-MU2



	Code	Name	Function	Remark
1	MCFCL	Multi-purpose tray transport clutch	Multi-purpose tray transport clutch	
2	MCLUM	Multi-purpose tray lift-up motor	Multi-purpose tray lift-up	
3	MCPCL	Multi-purpose paper feed clutch	Clutch for paper feed from Multi-purpose tray	
4	MCM	Multi-purpose tray transport motor	Multi-purpose tray paper transport	

[6] ADJUSTMENTS

1. CHANGING THE PAPER SIZE

[Upper tray(Tray2)]

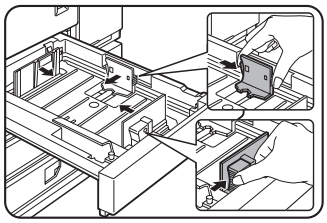
- A3 to A5R(11x7 to 5-1/2x8-1/2R) size plain paper can be set.
- Special paper can be set.
- Two maximum height lines are indicated: one for plain paper and one for special paper.

[Middle/Lower tray(Tray3/4)]

- A4, B5 or 8-1/2" x 11" size plain paper can be set.

Use the following procedure to change the size as needed.

1) Pull out paper tray.
   If paper remains in the tray, remove it.
2) Adjust the guide plates A and B in the tray to the length and width of the paper.

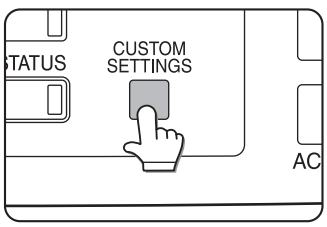


   The guide plates A and B are slidable. Adjust them to the paper size to be loaded while squeezing their lock levers.
3) Load paper into the tray.
   Do not exceed red line when loading special paper to upper tray.
4) Gently push tray into the machine.
   Push the tray firmly all the way into the machine.
5) Set the paper size.
   Be sure to set the paper size and paper type referring to "2. Setting the paper type and paper size".
   If this is not done, paper misfeeds will occur.

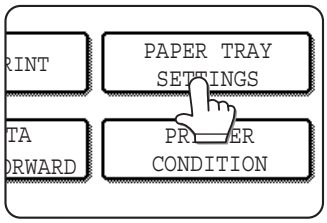
2. SETTING THE PAPER TYPE AND PAPER SIZE

Follow these steps to change the paper type setting if the paper type is changed in either paper tray. For the paper types that can be used in each tray.

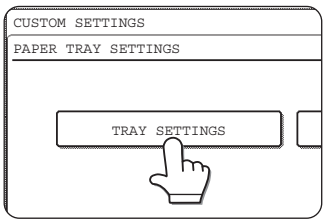
1) Press the [CUSTOM SETTINGS] key.
   The custom setting menu screen will appear.



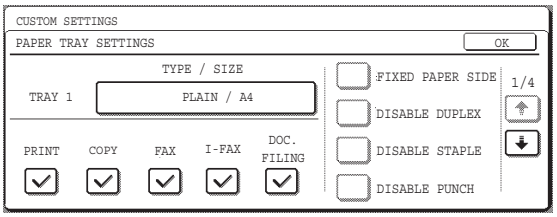
2) Touch the [PAPER TRAY SETTINGS] key.
   The paper tray selection screen will appear.



3) Touch the [TRAY SETTINGS] key.



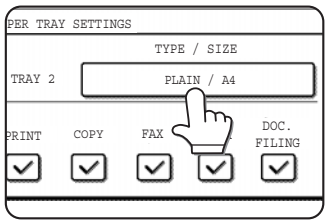
4) Display the setting screen of the desired paper tray.



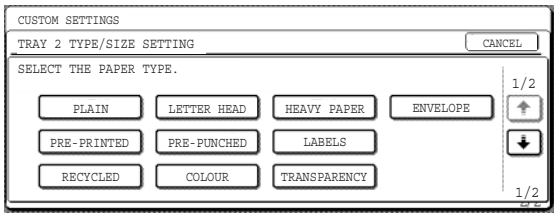
   Touch the [↑] key or [↓] key to display the setting screen of the desired paper tray.

Note: To automatically switch to a tray with the same size and type of paper (if there is one) in the event that the paper tray runs out of paper, display the last screen with the [↓] key and select [AUTO TRAY SWITCHING].

5) Touch the [TYPE/SIZE] key.



6) Select the type of paper that was loaded in the tray.
   Example: The paper type of tray 2 is selected



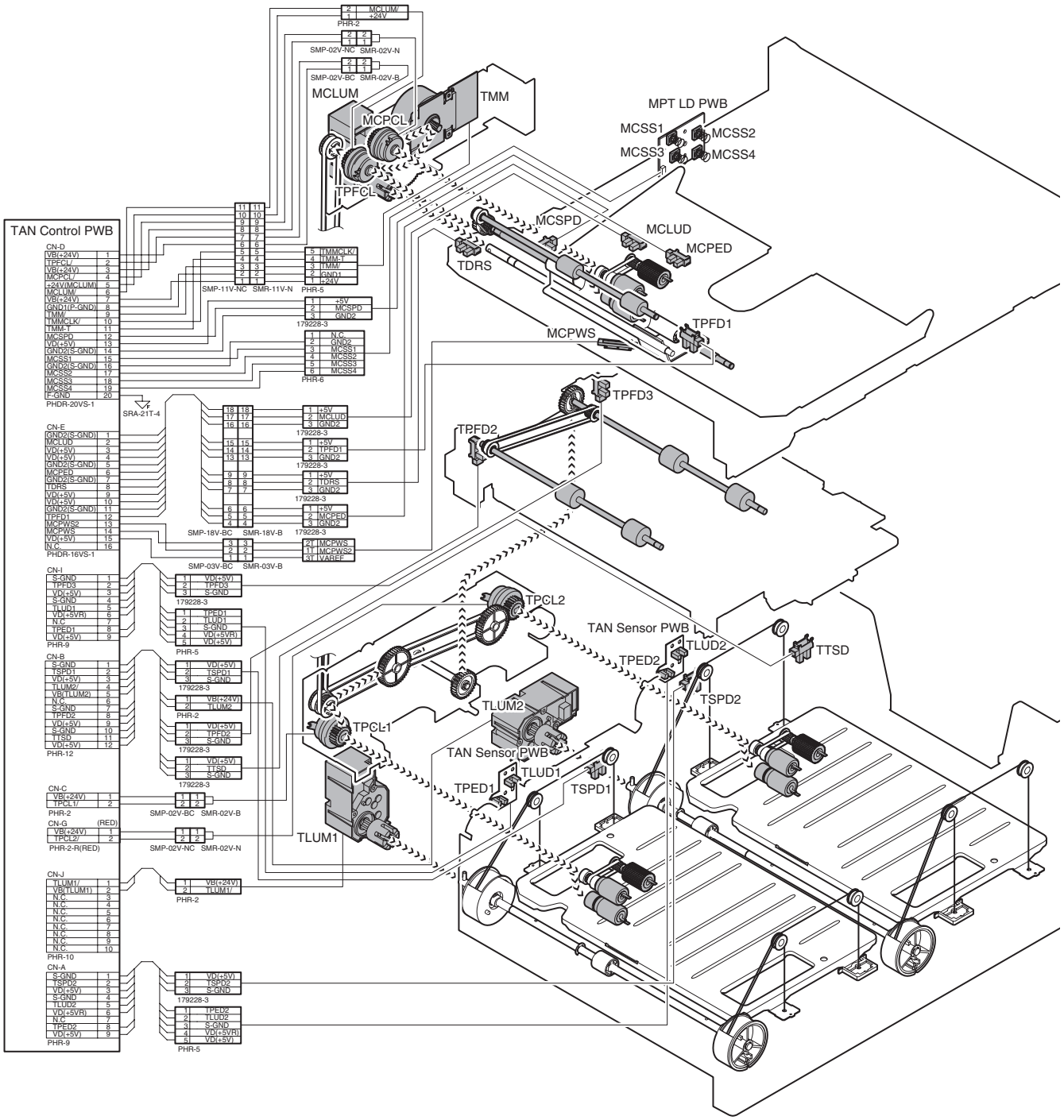
   Touch the desired paper type to select it.
   The paper size setting screen will appear.

Note: Heavy paper, label sheets and transparency film cannot be used in trays 1, 3, and 4. Envelopes can only be placed in tray 2.

[7] DISASSEMBLY AND ASSEMBLY, MAINTENANCE

(1) AR-D28

A. MAJOR PARTS AND SIGNAL FUNCTIONS



Code	Name	Function	Remark
TPFD2	Tandem tray paper transport sensor 2	Tandem tray paper transport detection	
TSPD1	Tandem 1 tray remaining paper quantity sensor	Tandem 1 tray remaining paper quantity detection	
TDRS	Side door open/close sensor	Side door open/close detection	
MCSPD	MP tray remaining paper quantity sensor	MP tray remaining paper quantity detection	
TPFD3	Tandem tray paper transport sensor 3	Tandem tray paper transport detection	
MCLUD	MP tray upper limit sensor	MP tray upper limit detection	
MCSS1	MP tray rear edge sensor 1	MP tray rear edge size detection	In MP tray rear edge size PWB
MCSS2	MP tray rear edge sensor 2	MP tray rear edge size detection	In MP tray rear edge size PWB
MCSS3	MP tray rear edge sensor 3	MP tray rear edge size detection	In MP tray rear edge size PWB
MCSS4	MP tray rear edge sensor 4	MP tray rear edge size detection	In MP tray rear edge size PWB
TTSD	Tandem tray open/close sensor	Tandem tray open/close detection	
TLLD2	Tandem 2 tray upper limit sensor	Tandem tray 2 upper limit detection	
TPED2	Tandem 2 tray paper empty sensor	Tandem tray 2 paper empty detection	
TSPD2	Tandem 2 tray remaining paper quantity sensor	Tandem 2 tray remaining paper quantity detection	
MCPED	MP tray paper empty sensor	MP tray paper empty detection	
TPFD1	Tandem tray paper transport sensor 1	Tandem tray paper transport detection	
MCPWS	MP tray width sensor	MP tray paper width detection	Slide volume
TLLD1	Tandem 1 tray upper limit sensor	Tandem tray 1 upper limit detection	
TPED1	Tandem 1 tray paper empty sensor	Tandem tray 1 paper empty detection	
TLUM1	Tandem tray 1 lift-up motor	Tandem tray 1 lift-up	
TPCL1	Tandem tray 1 paper feed clutch	Clutch for paper feed from tandem tray 1	
TPFCL	LCC transport clutch	Clutch for transport from LCC desk	
MCLUM	Multi-purpose tray lift-up motor	Multi-purpose tray lift-up	
MCPCL	Multi-purpose paper feed clutch	Clutch for paper feed from Multi-purpose tray	
TMM	LCC transport motor	LCC desk paper transport	
TPCL2	Tandem tray 2 paper feed clutch	Clutch for paper feed from tandem tray 2	
TLUM2	Tandem tray 2 lift-up motor	Tandem tray 2 lift-up	

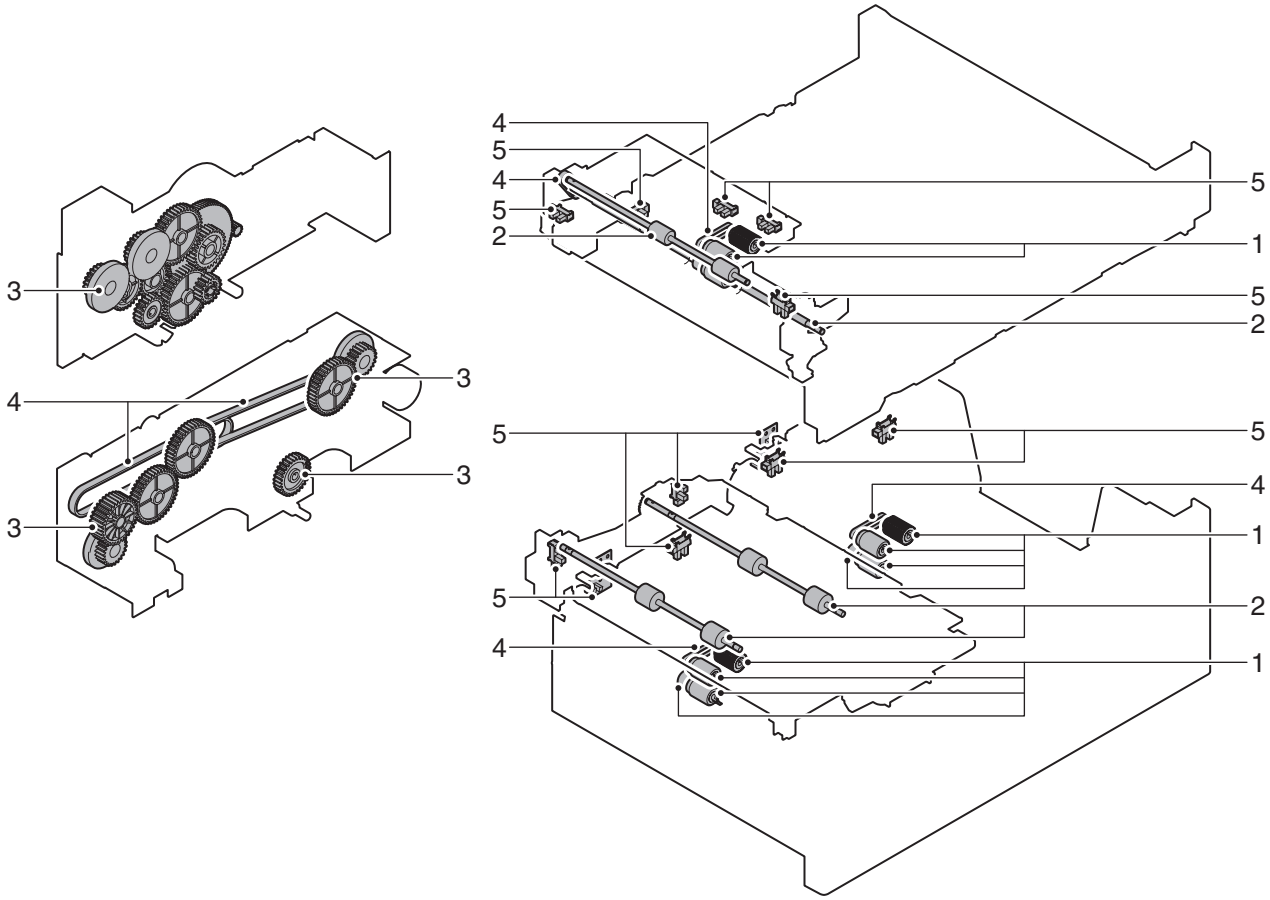
B. MAINTENANCE LIST

(1) MAINTENANCE LIST

× Check (Clean, replace, or adjust as necessary.)　○ Clean　▲ Replace　△ Adjust　☆ Lubricate　□ Move position

Unit name	No.	Part name	When calling	100K	200K	300K	400K	Remark
Paper feed separation section	1	Paper feed rollers	×	×	×	×	×	∗1
Transport section	2	Transport rollers	×	○	○	○	○	
Drive section	3	Gears	×	☆	☆	☆	☆	(Specified position)
	4	Belts	×	×	×	×	×	
Other	5	Sensors	×	×	×	×	×	

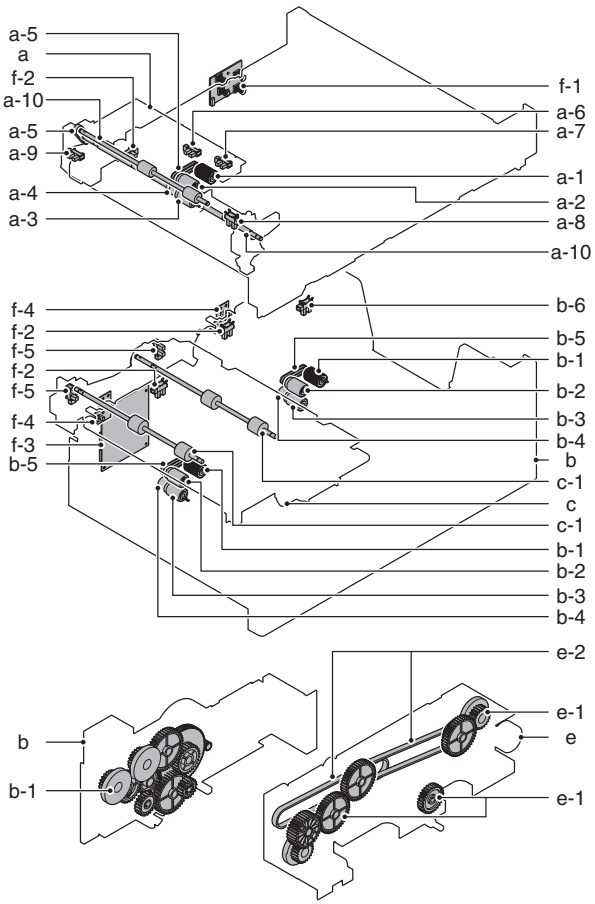
∗1: Replacement reference: Use the counter value of each paper feed port as the replacement reference.
Paper feed section pickup roller, paper feed roller: 100K or 1 year



(2) MAINTENANCE AND PARTS REPLACEMENT

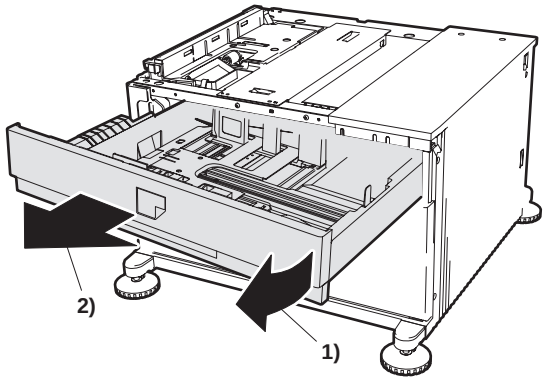
(List of Replacement Parts)

No.	Unit	Parts		
a	Paper feed unit	1	Pick up roller	▲
		2	Paper feed roller	▲
		3	Separate roller	▲
		4	Torque limiter	×
		5	Belts	×
		6	Upper limit sensor	×
		7	Paper empty sensor	×
		8	Paper transport sensor	×
		9	Side door open/close sensor	×
		10	Transfer rollers	×
b	Tandem tray paper feed unit	1	Pick up roller	▲
		2	Paper feed roller	▲
		3	Separate roller	▲
		4	Torque limiter	×
		5	Belts	×
c	Transfer unit	1	Transfer roller	×
d	Multi-purpose drive unit	1	Gears	× ☆
e	Tandem drive unit	1	Gears	× ☆
		2	Belts	×
f	Other	1	Rear edge size PWB	
		2	Remaining paper quantity sensor	×
		3	Control PWB	
		4	Sensor PWB	
		5	Paper transfer sensor	×
		6	Tandem tray open/close sensor	×

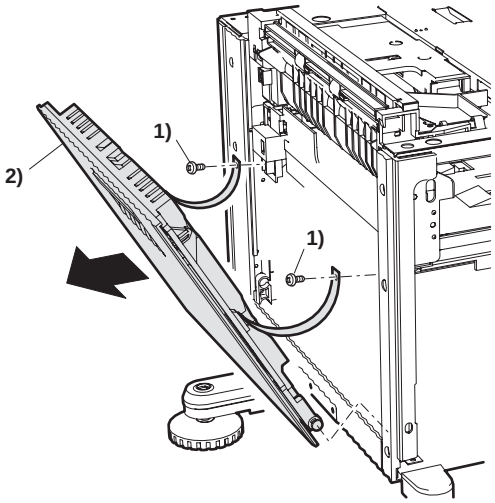


a. Paper feed unit

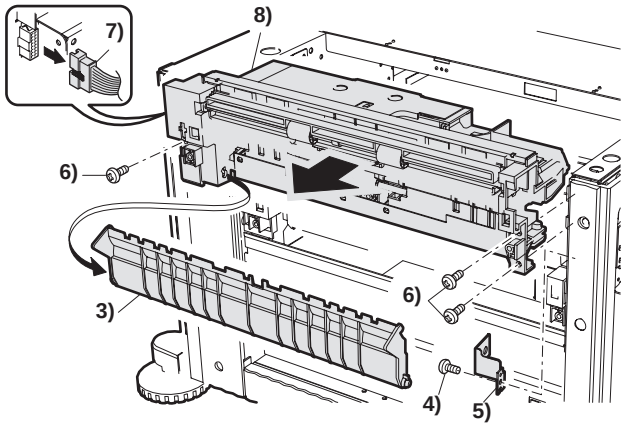
1) Pull out the multi-purpose tray.
First, pull out the right side of the tray, and then pull out the left side.



2) Remove the left door.



3) Remove the multi-purpose paper feed unit.



a-1. Pick up roller

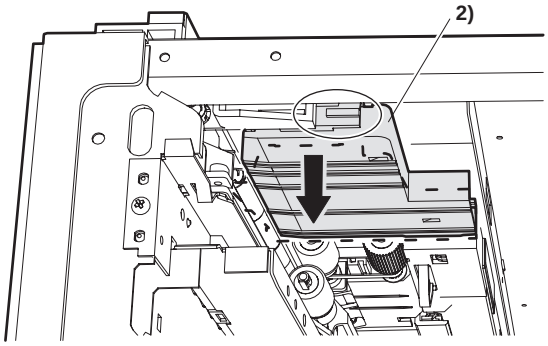
a-2. Paper feed roller

a-3. Separate roller

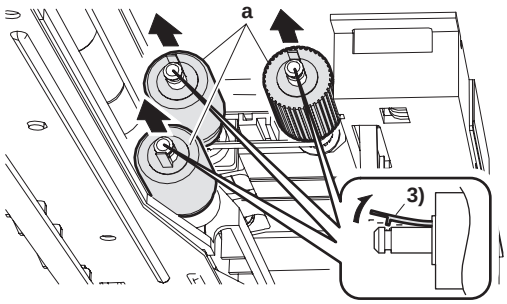
a-4. Torque limiter

1) Pull out the multi-purpose tray.

2) Remove the paper guide.

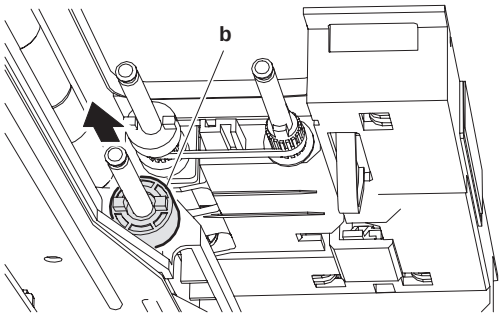


3) Disengage the roller hook, and remove the roller.



* When installing the roller, check to ensure that the hook is securely engaged in the groove.

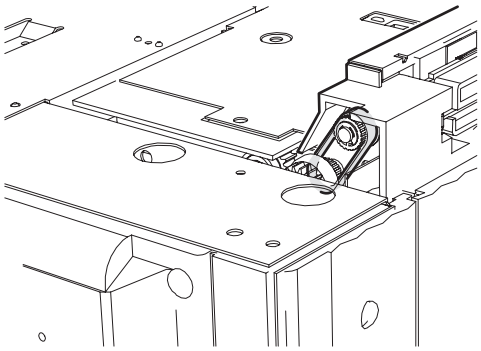
4) After removing the roller, remove the torque limiter.



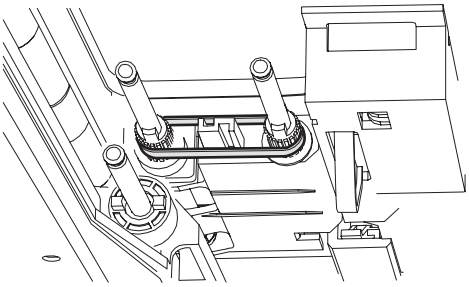
* When installing the torque limiter, check to ensure that the pin is fully inserted into the torque limiter groove.

a-5. Belts

1) Remove the paper feed unit.



2) Remove the pickup roller and paper feed roller.



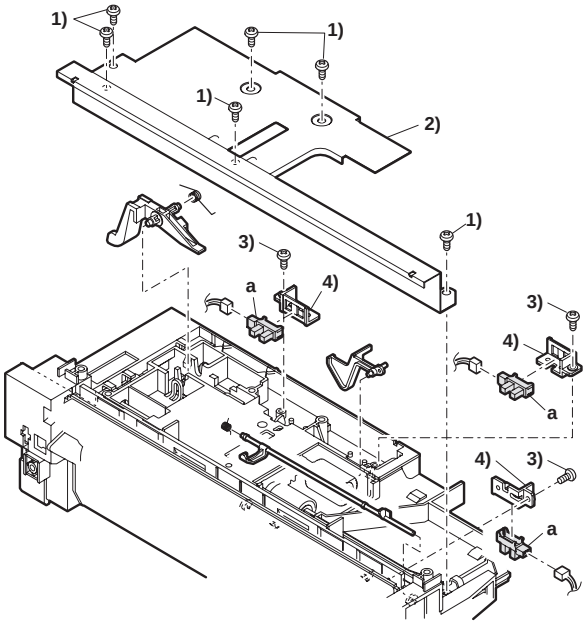
a-6. Upper limit sensor

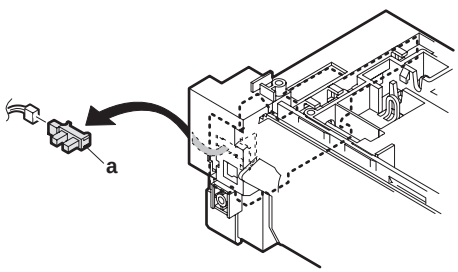
a-7. Paper empty sensor

a-8. Paper transport sensor

a-9. Side door open/close sensor

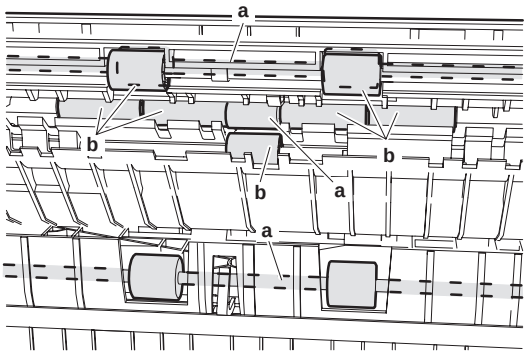
1) Remove the paper feed unit.





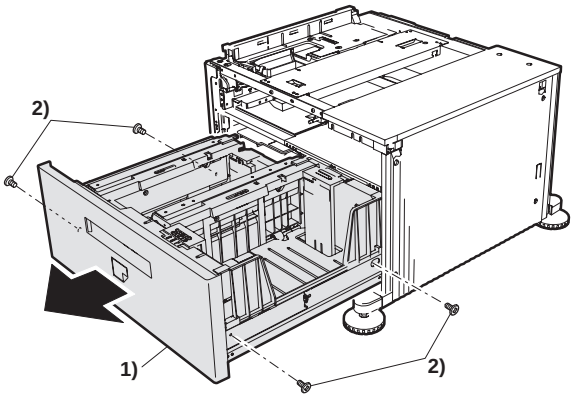
a-10. Transfer rollers

1) Remove the paper feed unit.

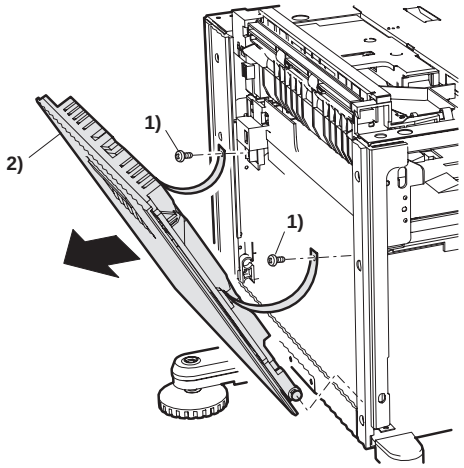


b. Tandem tray paper feed unit

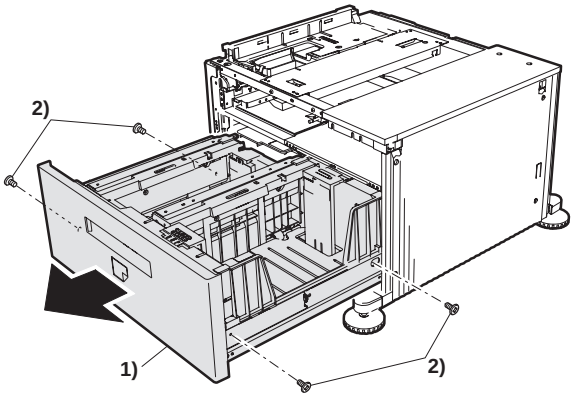
1) Remove the stopper screw, and pull out the large capacity tray.



2) Remove the left door.



3) Remove the tandem paper feed unit.



b-1. Pick up roller

b-2. Paper feed roller

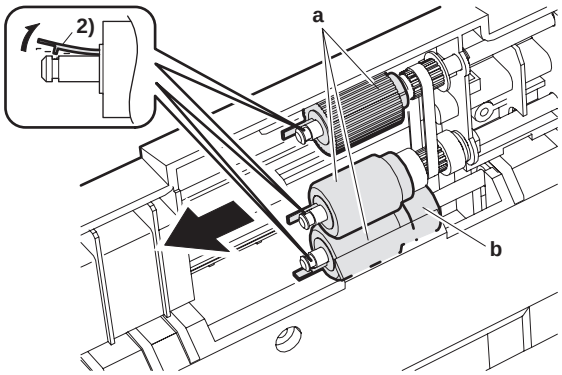
b-3. Separate roller

b-4. Torque limiter

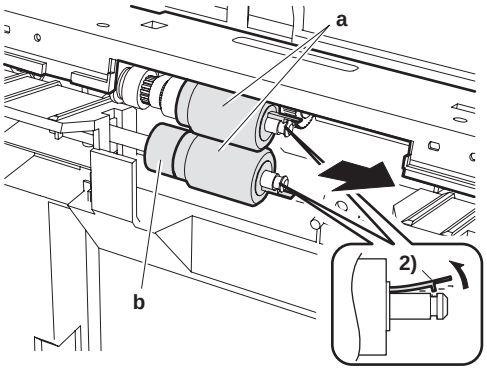
1) Remove the stopper, and pull out the large capacity tray.

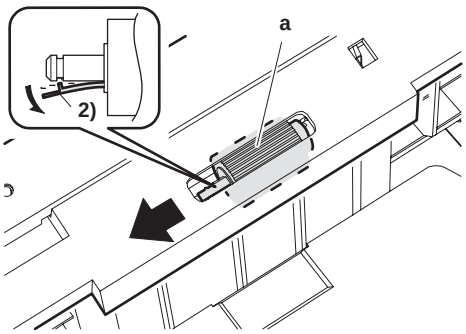
2) Disengage the roller hook, and remove the roller and the torque limiter.

• Tandem tray 1



• Tandem tray 2



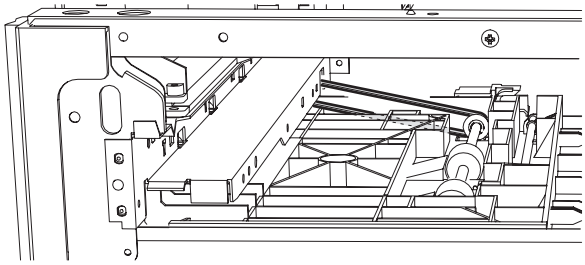


∗*When installing the roller, check to ensure that the hook is securely engaged in the groove.

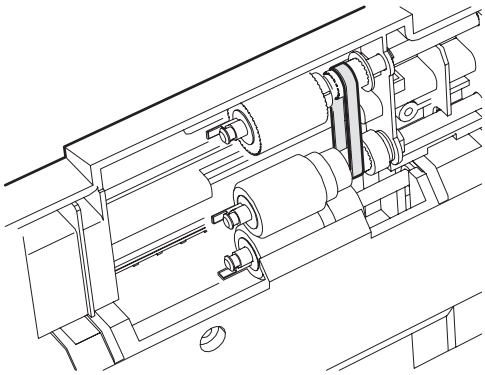
∗*When installing the torque limiter, check to ensure that the pin is fully inserted into the torque limiter groove.

b-5. Belts

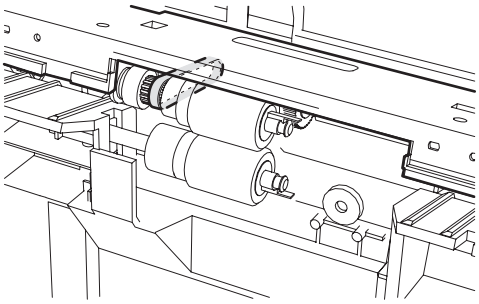
1) Remove the stopper, and pull out the large capacity tray.



• Tandem tray 1

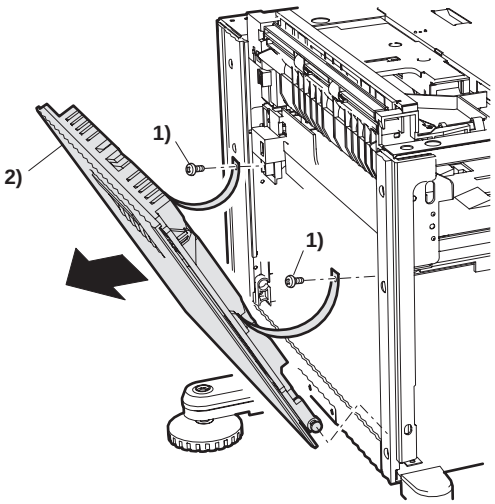


• Tandem tray 2

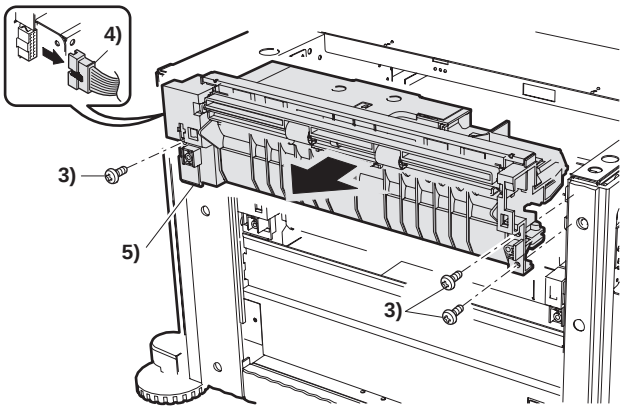


c. Transfer unit

1) Remove the left door.

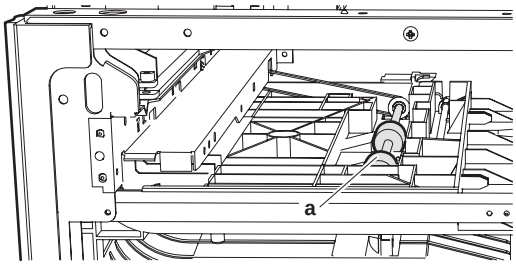


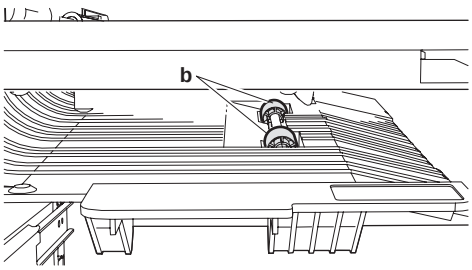
2) Remove the transfer unit.



c-1. Transfer roller

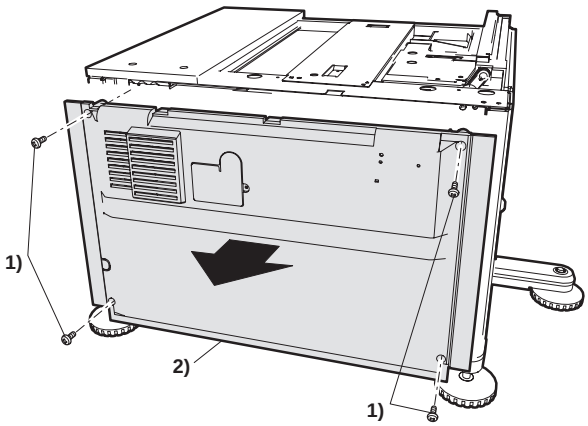
1) Pull out the multi-purpose tray.



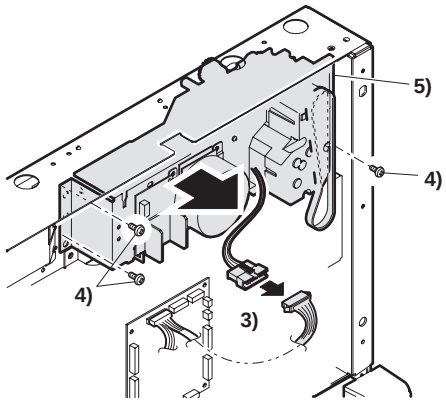


d. Multi-purpose drive unit

1) Remove the rear cabinet.

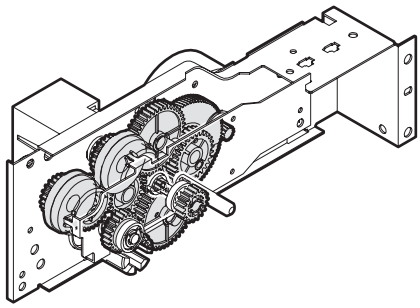


2) Remove the multi-purpose tray drive section.



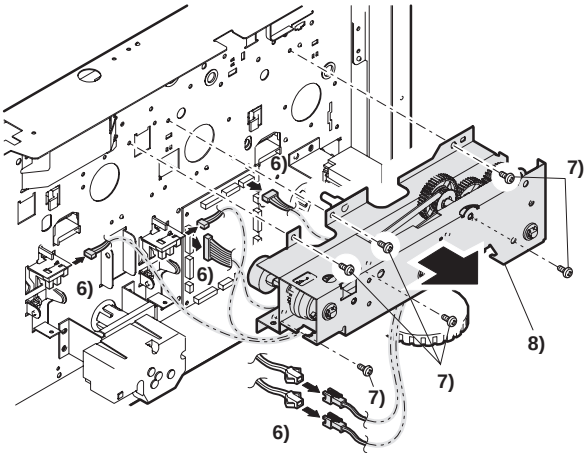
d-1. Gears

1) Remove the multi-purpose tray drive section.



e. Tandem drive unit

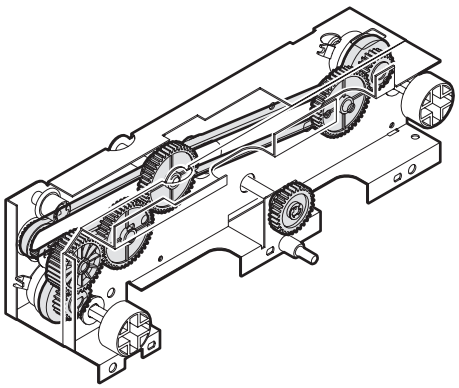
1) Remove the tandem tray drive section.



e-1. Gears

e-2. Belts

2) Remove the tandem tray drive section.



f-1. Rear edge size PWB

f-2. Remaining paper quantity sensor

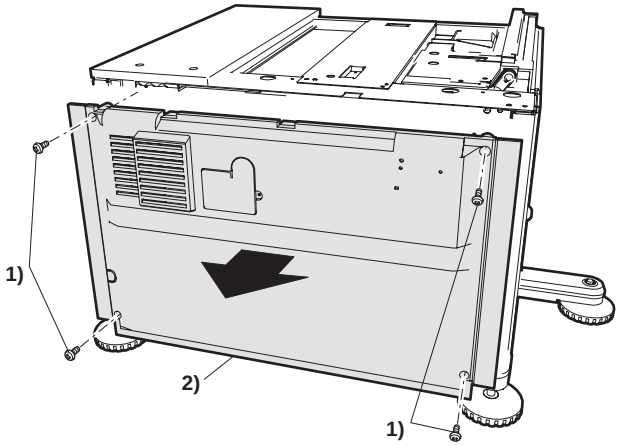
f-3. Control PWB

f-4. Sensor PWB

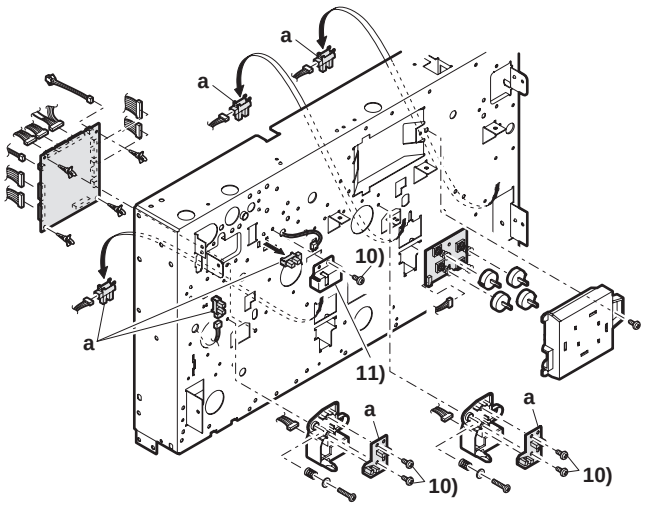
f-5. Paper transfer sensor

f-6. Tandem tray open/close sensor

1) Remove the rear cabinet.

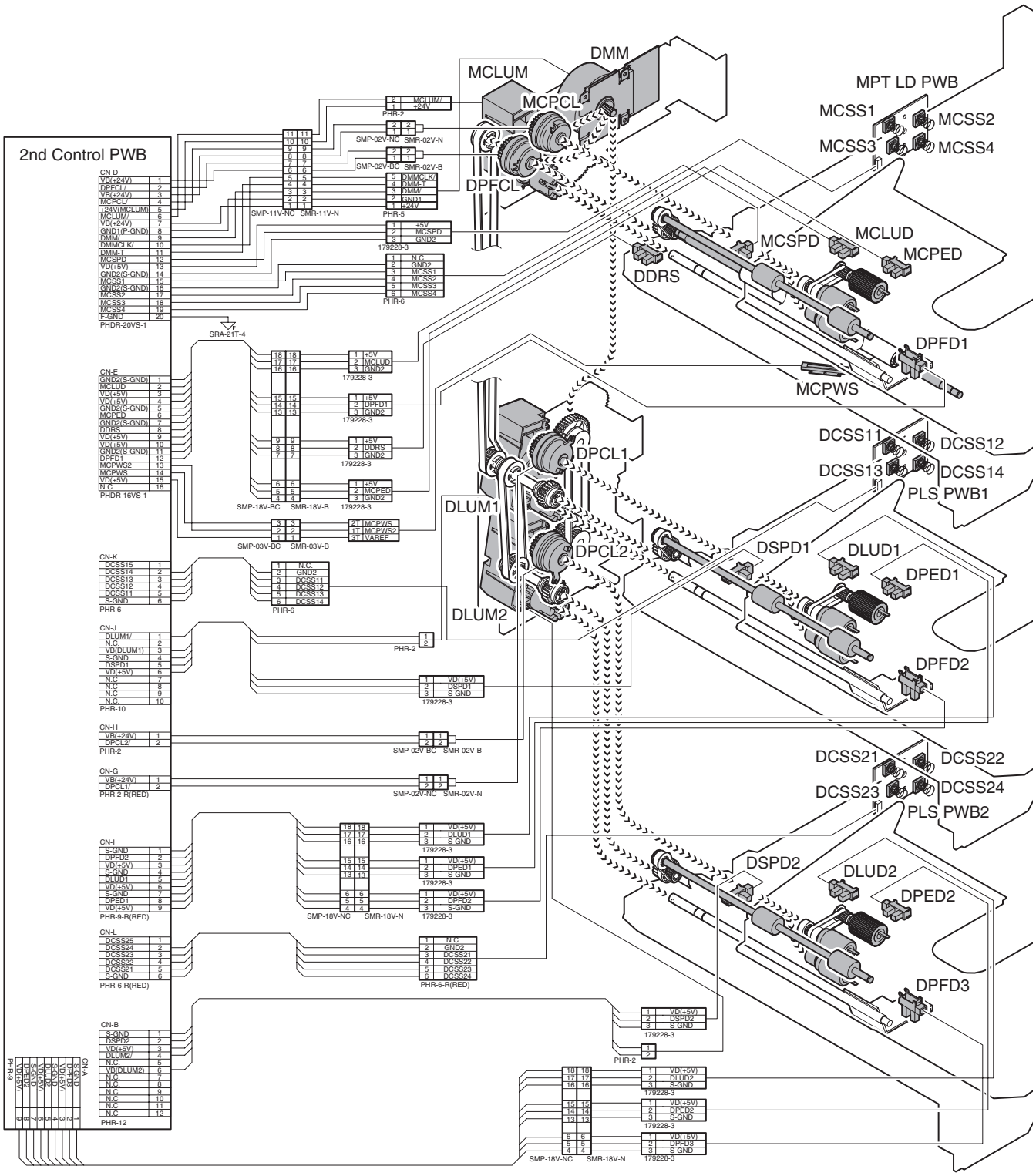


2) Remove the control PWB and the sensors.



(2) AR-D27

A. MAJOR PARTS AND SIGNAL FUNCTIONS



Code	Name	Function	Remark
DDRS	Side door open/close sensor	Side door open/close detection	
MCSPD	MP tray remaining paper quantity sensor	MP tray remaining paper quantity detection	
MCLUD	MP tray upper limit sensor	MP tray upper limit detection	
MCPED	MP tray paper empty sensor	MP tray paper empty detection	
MDSS1	MP tray rear edge sensor 1	MP tray rear edge size detection	In MP tray rear edge size PWB
MCSS2	MP tray rear edge sensor 2	MP tray rear edge size detection	In MP tray rear edge size PWB
MCSS3	MP tray rear edge sensor 3	MP tray rear edge size detection	In MP tray rear edge size PWB
MCSS4	MP tray rear edge sensor 4	MP tray rear edge size detection	In MP tray rear edge size PWB
DCSS11	No. 3 tray rear edge sensor 1	No. 3 tray rear edge size detection	In No. 3 tray rear edge size PWB
DCSS12	No. 3 tray rear edge sensor 2	No. 3 tray rear edge size detection	In No. 3 tray rear edge size PWB
DCSS13	No. 3 tray rear edge sensor 3	No. 3 tray rear edge size detection	In No. 3 tray rear edge size PWB
DCSS14	No. 3 tray rear edge sensor 4	No. 3 tray rear edge size detection	In No. 3 tray rear edge size PWB
DCSS21	No. 4 tray rear edge sensor 1	No. 4 tray rear edge size detection	In No. 4 tray rear edge size PWB
DCSS22	No. 4 tray rear edge sensor 2	No. 4 tray rear edge size detection	In No. 4 tray rear edge size PWB
DCSS23	No. 4 tray rear edge sensor 3	No. 4 tray rear edge size detection	In No. 4 tray rear edge size PWB
DCSS24	No. 4 tray rear edge sensor 4	No. 4 tray rear edge size detection	In No. 4 tray rear edge size PWB
DPFD1	Desk paper transport sensor 1	Desk paper transport detection	
DPED1	N. 3 tray paper empty sensor	N. 3 tray paper empty detection	
DPFD2	Desk paper transport sensor 2	Desk paper transport detection	
DPFD3	Desk paper transport sensor 3	Desk paper transport detection	
DPED2	No. 4 tray paper empty sensor	No. 4 tray paper empty detection	
DLUD2	No. 4 tray upper limit sensor	No. 4 tray upper limit detection	
MCPWS	MP tray width sensor	MP tray paper width detection	Slide volume
DSPD2	No. 4 tray remaining paper quantity sensor	No. 4 tray remaining paper quantity detection	
DLUD1	No. 3 tray upper limit sensor	No. 3 tray upper limit detection	
DSPD1	No. 3 tray remaining paper quantity sensor	No. 3 tray remaining paper quantity detection	
DLUM2	Desk 2 tray lift-up motor	Desk 2 tray lift-up	
DLUM1	Desk 1 tray lift-up motor	Desk 1 tray lift-up	
DPFCL	Desk transport clutch	Clutch for transport	
MCLUM	Multi-purpose tray lift-up motor	Multi-purpose tray lift-up	
MCPCL	Multi-purpose paper feed clutch	Clutch for paper feed from Multi-purpose tray	
DMM	3 tray desk transport motor	No. 3 tray desk paper transport	
DPCL2	Desk 2 tray paper feed clutch	Clutch for paper feed from desk tray 2	
DPCL1	Desk 1 tray paper feed clutch	Clutch for paper feed from desk tray 1	

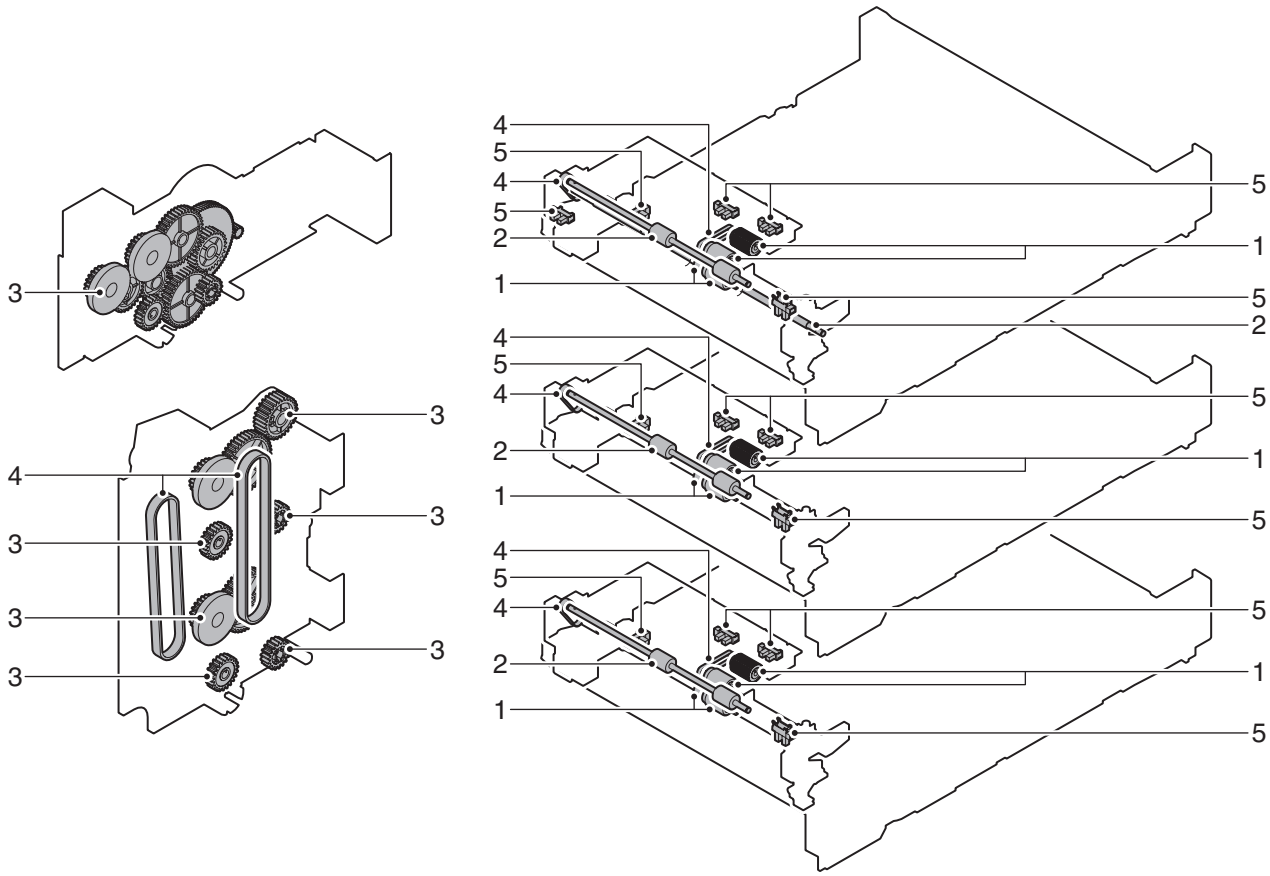
B. MAINTENANCE LIST

(1) MAINTENANCE LIST

× Check (Clean, replace, or adjust as necessary.) ○ Clean ▲ Replace △ Adjust ☆ Lubricate □ Move position

Unit name	No.	Part name	When calling	100K	200K	300K	400K	Remark
Paper feed separation section	1	Paper feed rollers	×	×	×	×	×	∗1
Transport section	2	Transport rollers	×	○	○	○	○	
Drive section	3	Gears	×	☆	☆	☆	☆	(Specified position)
	4	Belts	×	×	×	×	×	
Other	5	Sensors	×	×	×	×	×	

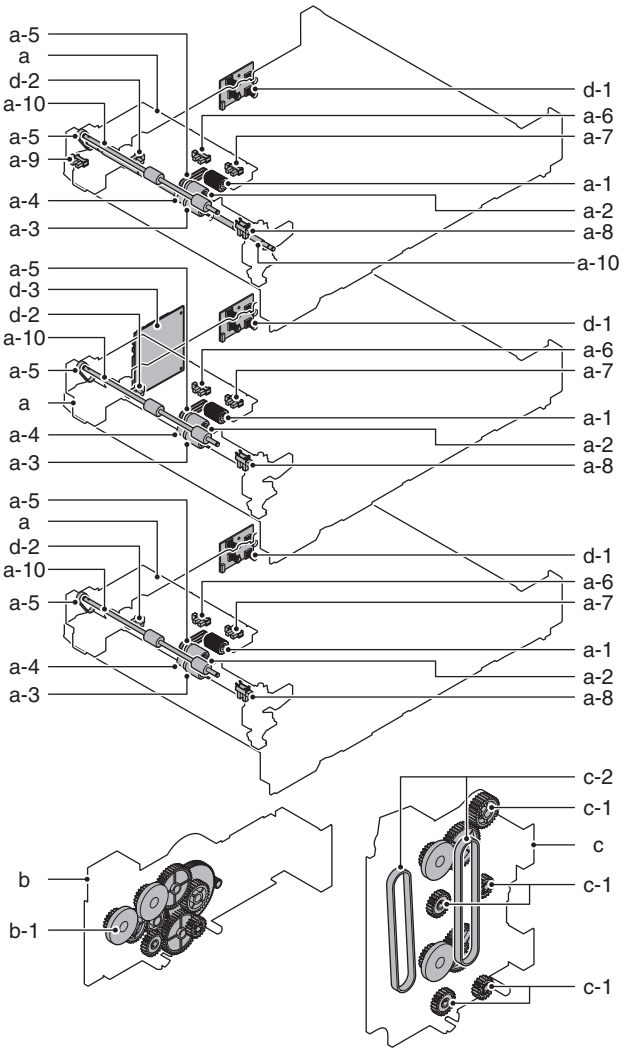
∗1: Replacement reference: Use the counter value of each paper feed port as the replacement reference.
Paper feed section pickup roller, paper feed roller: 100K or 1 year



(2) MAINTENANCE AND PARTS REPLACEMENT

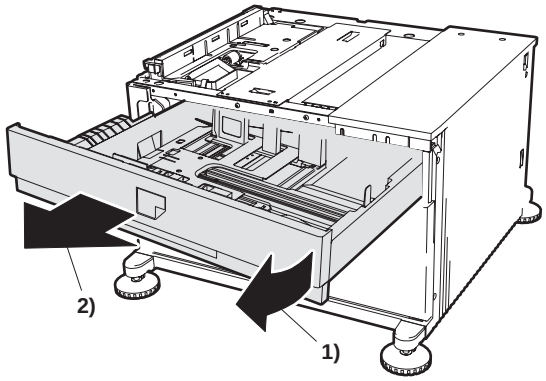
(List of Replacement Parts)

No.	Unit	Parts		
a	Paper feed unit	1	Pick up roller	▲
		2	Paper feed roller	▲
		3	Separate roller	▲
		4	Torque limiter	
		5	Belts	×
		6	Upper limit sensor	×
		7	Paper empty sensor	×
		8	Paper transport sensor	×
		9	Side door open/close sensor	×
		10	Transfer rollers	×
b	Multi-purpose drive unit	1	Gears	× ☆
c	Drive unit	1	Gears	× ☆
		2	Belts	×
d	Other	1	Rear edge size PWB	
		2	Remaining paper quantity sensor	×
		3	Control PWBs	

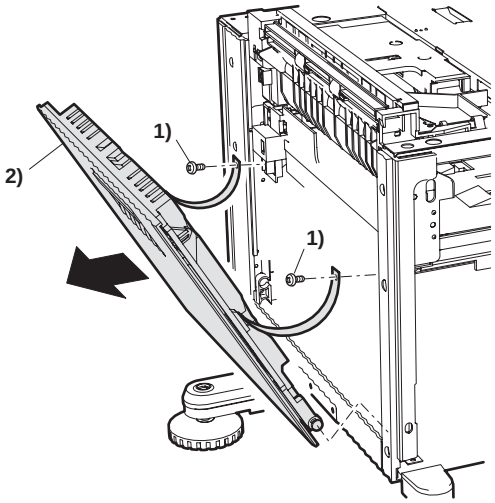


a. Paper feed unit

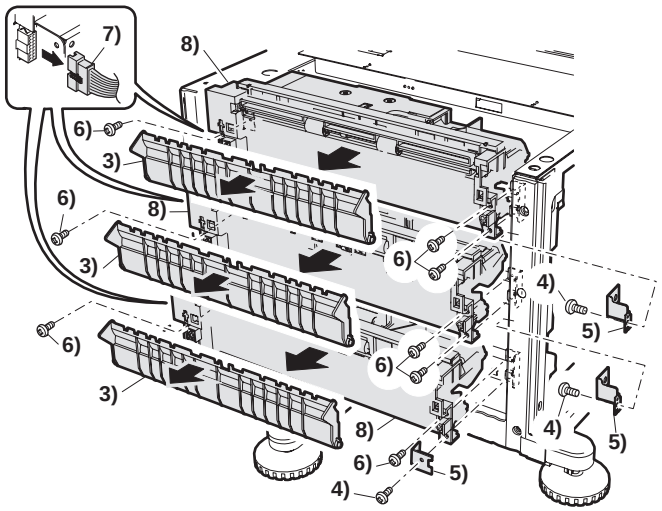
1) Pull out the multi-purpose tray.
First, pull out the right side of the tray, and then pull out the left side.



2) Remove the left door.



3) Remove the paper feed unit.



a-1. Pick up roller

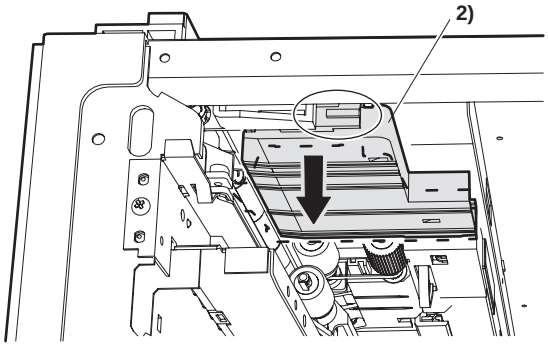
a-2. Paper feed roller

a-3. Separate roller

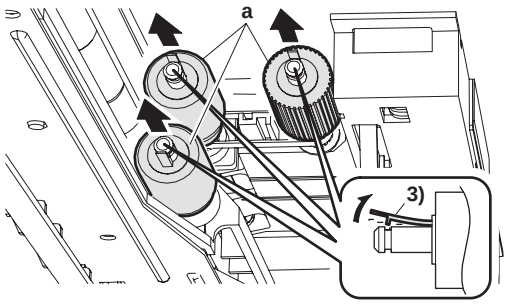
a-4. Torque limiter

1) Pull out the multi-purpose tray.

2) Remove the paper guide.

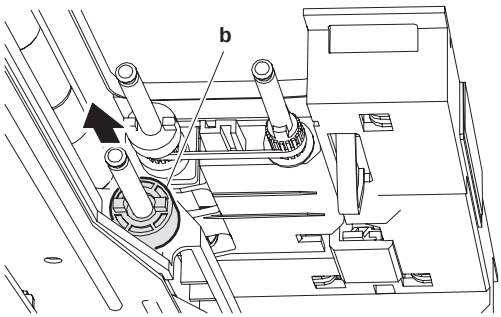


3) Disengage the roller hook, and remove the roller.



∗When installing the roller, check to ensure that the hook is securely engaged in the groove.

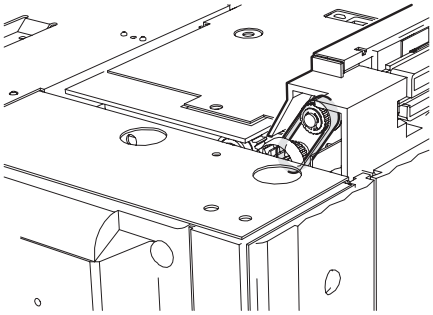
4) After removing the roller, remove the torque limiter.



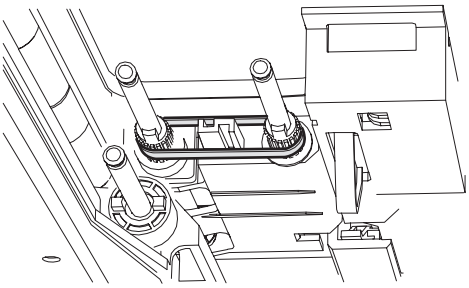
∗When installing the torque limiter, check to ensure that the pin is fully inserted into the torque limiter groove.

a-5. Belts

1) Remove the paper feed unit.



2) Remove the pickup roller and paper feed roller.



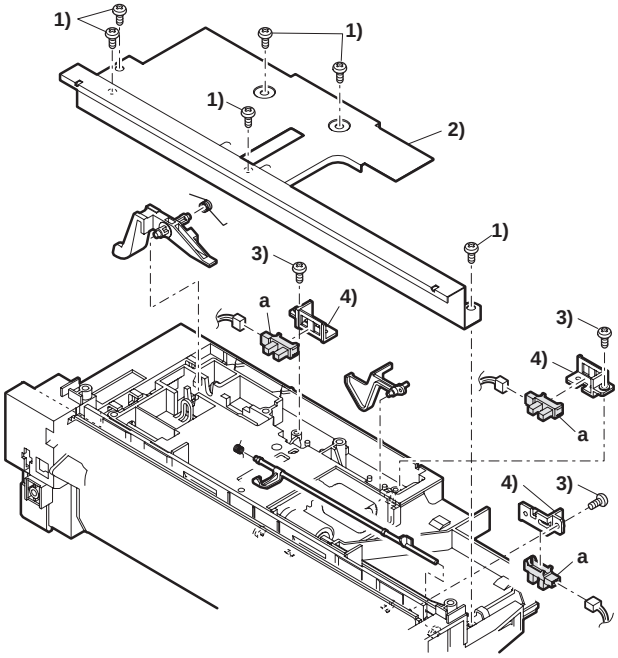
a-6. Upper limit sensor

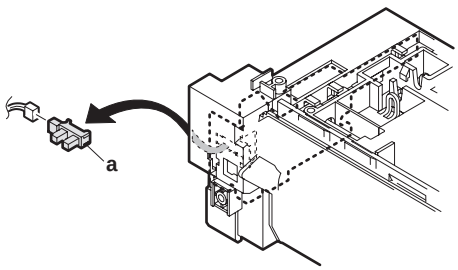
a-7. Paper empty sensor

a-8. Paper transport sensor

a-9. Side door open/close sensor

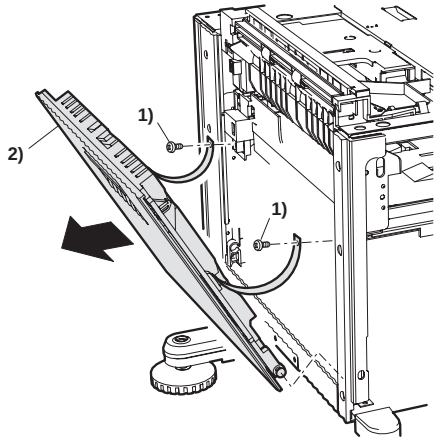
1) Remove the paper feed unit.

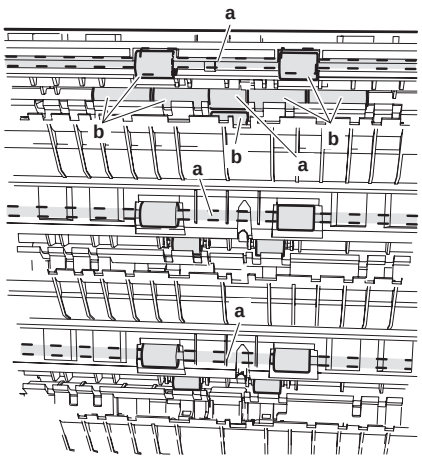




a-10. Transfer rollers

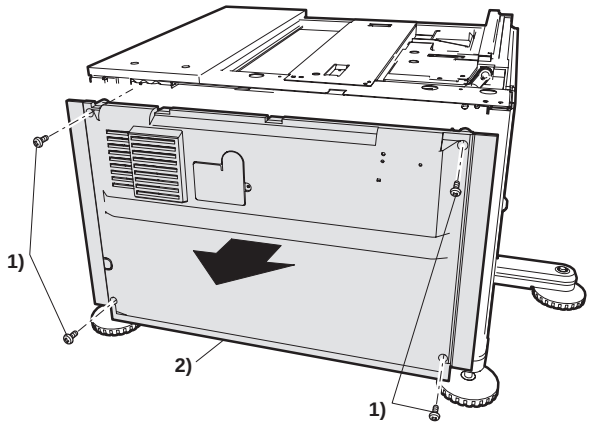
1) Remove the left door.



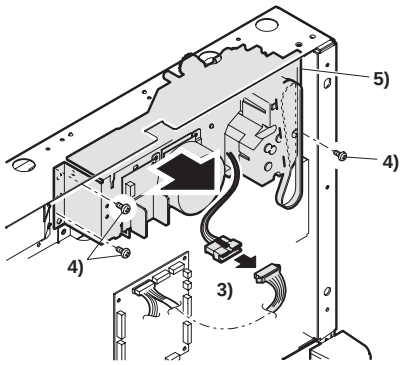


b. Multi-purpose drive unit

1) Remove the rear cabinet.

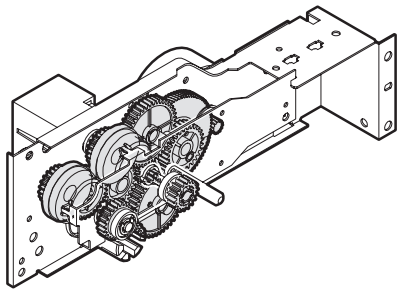


2) Remove the multi-purpose tray drive section.



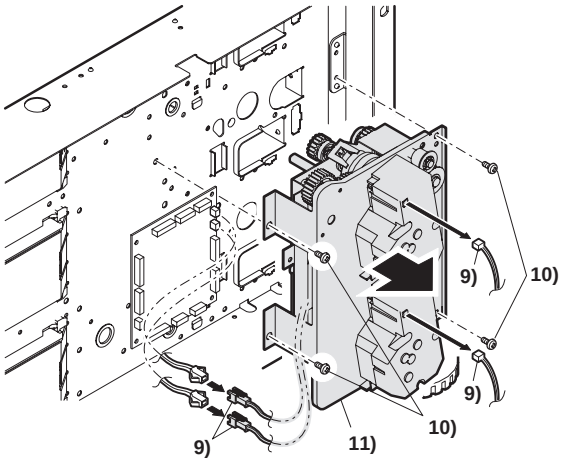
b-1. Gears

1) Remove the multi-purpose tray drive section.



c. Drive unit

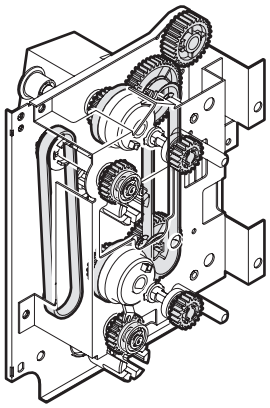
1) Remove thr rear cabinet.
2) Remove the tandem tray drive section.



c-1. Gears

c-2. Belts

1) Remove the tandem tray drive section.

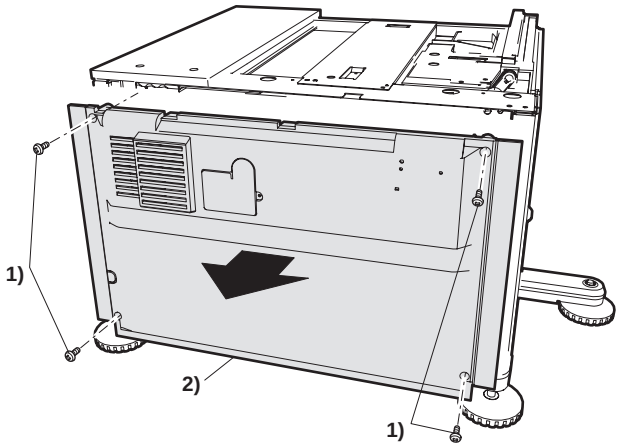


d-1. Rear edge size PWB

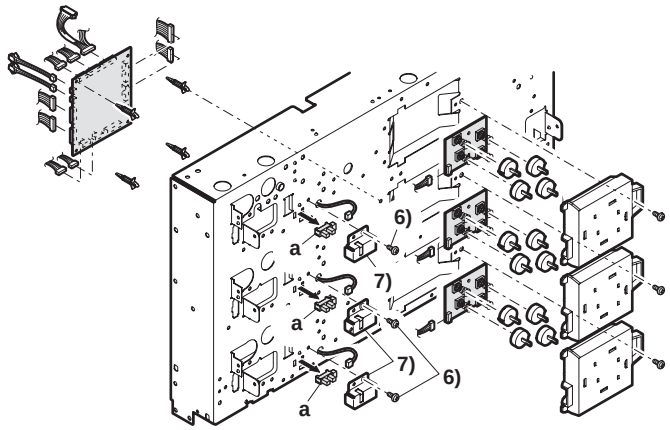
d-2. Remaining paper quantity sensor

d-3. Control PWBs

1) Remove the rear cabinet.

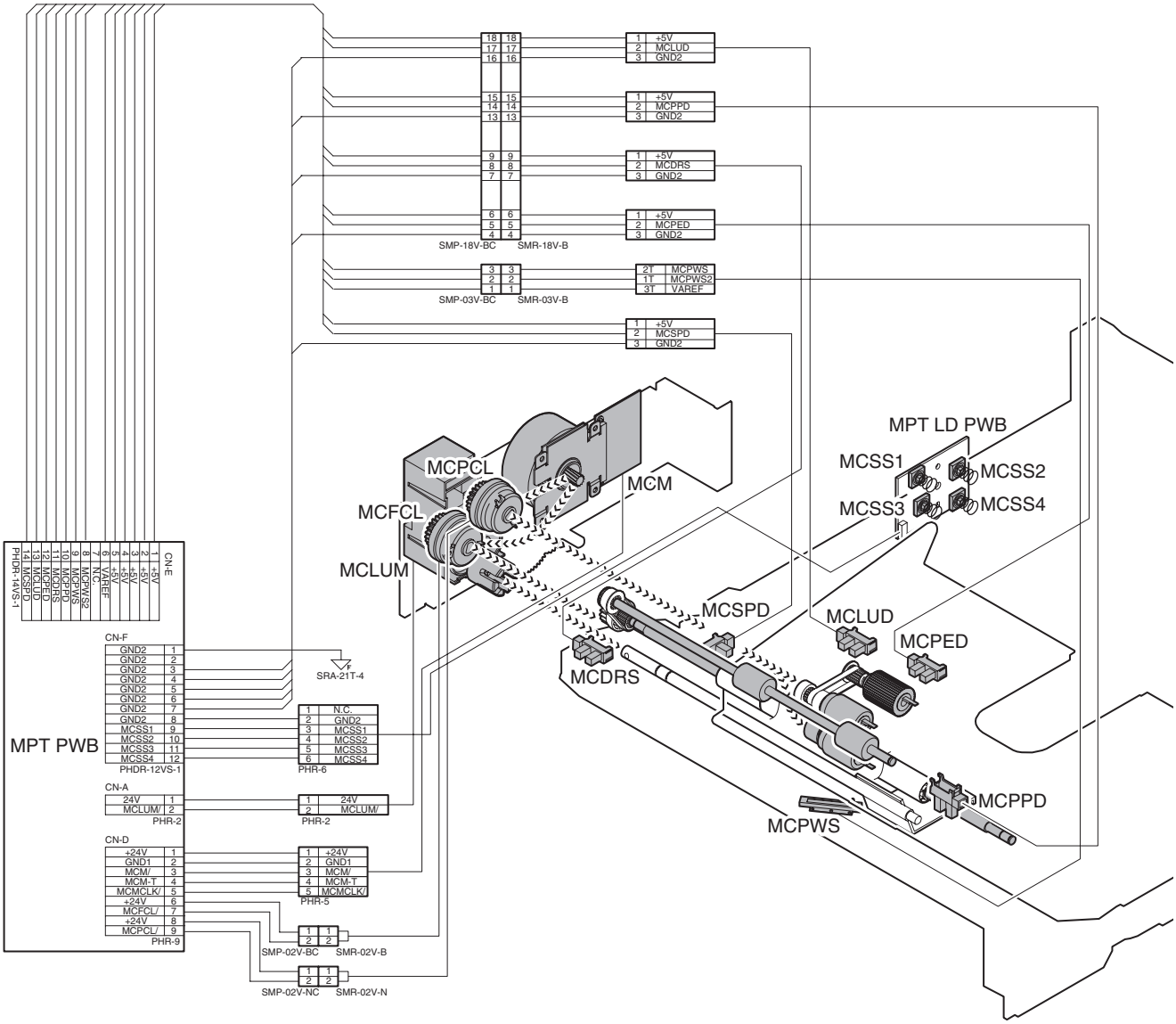


2) Remove the control PWB.



(2) AR-MU2

A. MAJOR PARTS AND SIGNAL FUNCTIONS



Code	Name	Function	Remark
MCDRS	MP door open / close sensor	MP left door open / close detection	
Control PWB	Control PWB	Communication with the machine, machine operation control	
MCSPD	MP tray remaining paper quantity sensor	MP tray remaining paper quantity detection	
MCLUD	MP tray upper limit sensor	MP tray upper limit detection	
MDSS1	MP tray rear edge sensor 1	MP tray rear edge size detection	In MP tray rear edge size PWB
MCSS2	MP tray rear edge sensor 2	MP tray rear edge size detection	In MP tray rear edge size PWB
MCSS3	MP tray rear edge sensor 3	MP tray rear edge size detection	In MP tray rear edge size PWB
MCSS4	MP tray rear edge sensor 4	MP tray rear edge size detection	In MP tray rear edge size PWB
MCPED	MP tray paper empty sensor	MP tray paper empty detection	
MCPPD	MP transport sensor	Detection of paper on the path	
MCPWS	MP tray width sensor	MP tray paper width detection	Slide volume
MP tray rear edge size PWB	MP tray rear edge size PWB	MP tray rear edge size detection	
MCFCL	Multi-purpose tray transport clutch	Multi-purpose tray transport clutch	
MCLUM	Multi-purpose tray lift-up motor	Multi-purpose tray lift-up	
MCPCL	Multi-purpose paper feed clutch	Clutch for paper feed from Multi-purpose tray	
MCM	Multi-purpose tray transport motor	Multi-purpose tray paper transport	

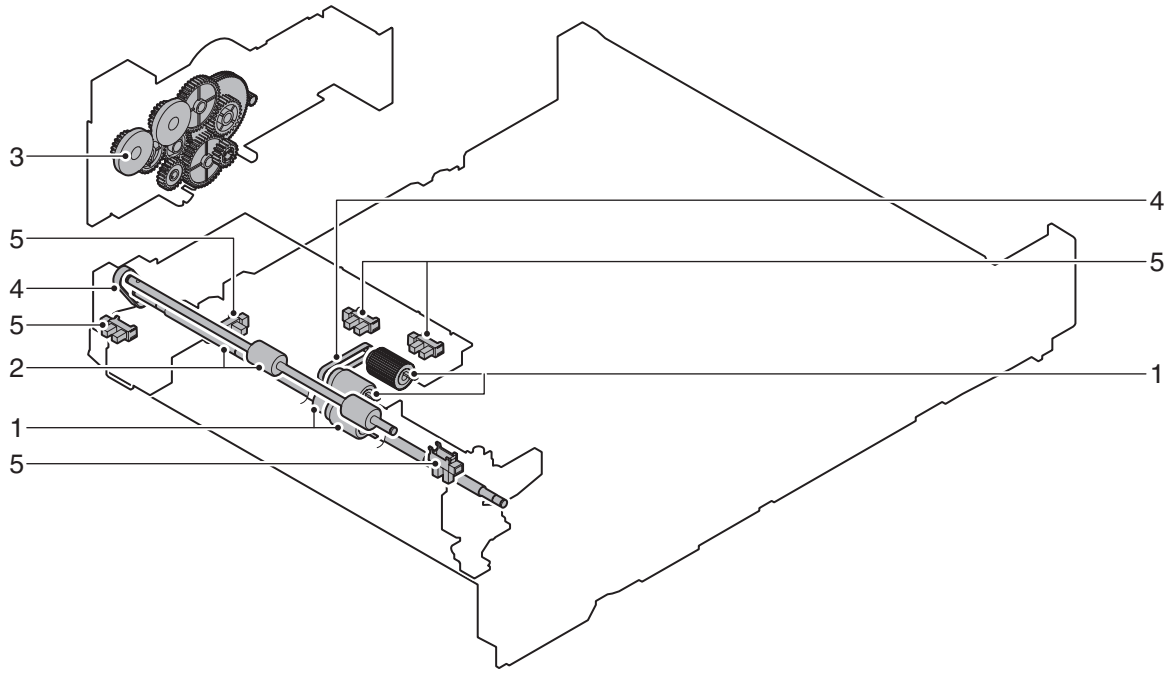
B. MAINTENANCE LIST

(1) MAINTENANCE LIST

× Check (Clean, replace, or adjust as necessary.) ○ Clean ▲ Replace △ Adjust ☆ Lubricate □ Move position

Unit name	No.	Part name	When calling	100K	200K	300K	400K	Remark
Paper feed separation section	1	Paper feed rollers	×	×	×	×	×	∗1
Transport section	2	Transport rollers	×	○	○	○	○	
Drive section	3	Gears	×	☆	☆	☆	☆	(Specified position)
	4	Belts	×	×	×	×	×	
Other	5	Sensors	×	×	×	×	×	

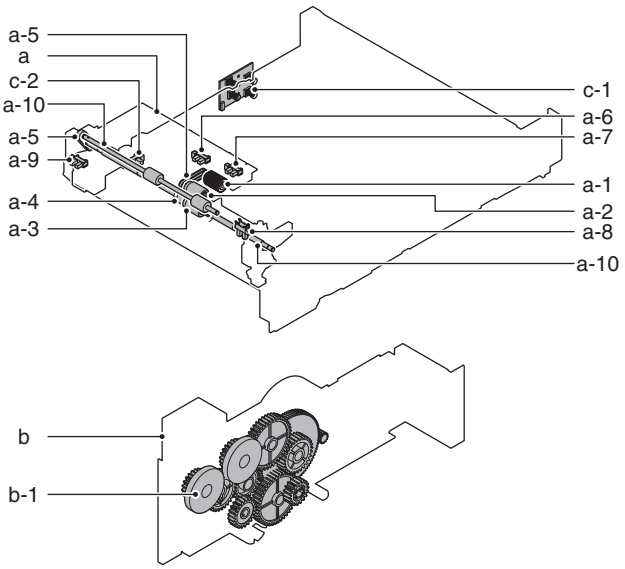
∗1: Replacement reference: Use the counter value of each paper feed port as the replacement reference.
Paper feed section pickup roller, paper feed roller: 100K or 1 year



(2) MAINTENANCE AND PARTS REPLACEMENT

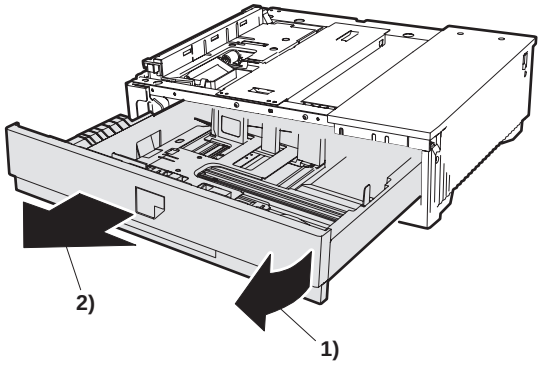
(List of Replacement Parts)

No.	Unit	Parts		
a	Paper feed unit	1	Pick up roller	▲
		2	Paper feed roller	▲
		3	Separate roller	▲
		4	Torque limiter	
		5	Belts	×
		6	Upper limit sensor	×
		7	Paper empty sensor	×
		8	Paper transport sensor	×
		9	Side door open/close sensor	×
		10	Transfer rollers	×
b	Multi-purpose drive unit	1	Gears	× ☆
c	Other	1	Rear edge size PWB	
		2	Remaining paper quantity sensor	×

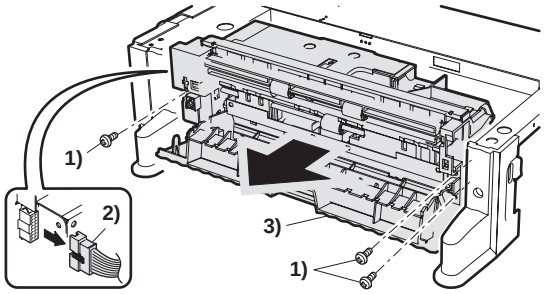


a. Paper feed unit

1) Pull out the multi-purpose tray.
First, pull out the right side of the tray, and then pull out the left side.



2) Remove the paper feed unit.



a-1. Pick up roller

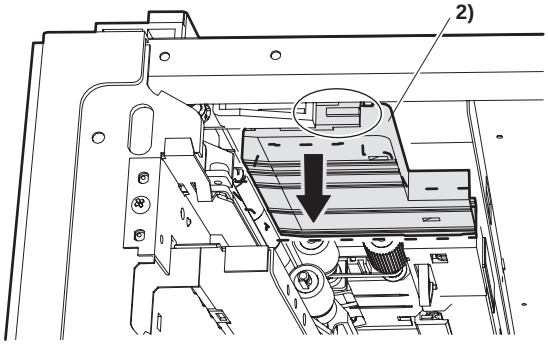
a-2. Paper feed roller

a-3. Separate roller

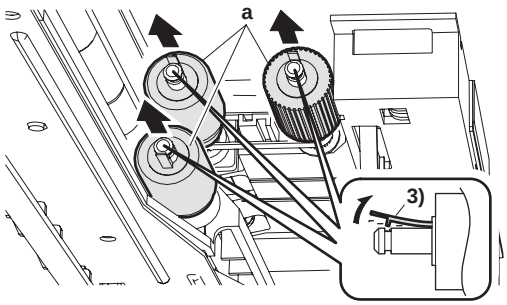
a-4. Torque limiter

1) Remove the stopper, and pull out the multi-purpose tray.

2) Remove the paper guide.

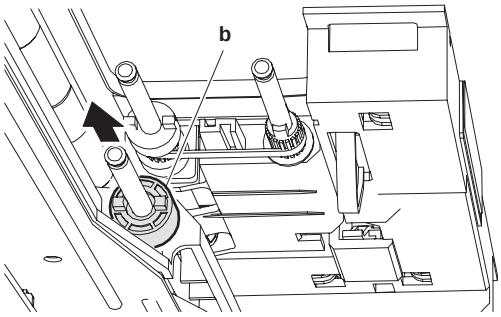


3) Disengage the roller hook, and remove the roller.



∗When installing the roller, check to ensure that the hook is securely engaged in the groove.

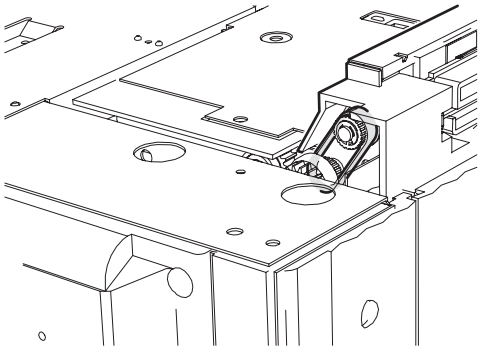
4) After removing the roller, remove the torque limiter.



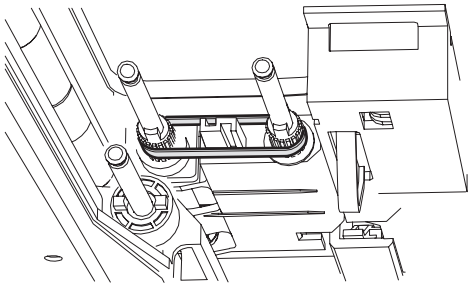
∗When installing the torque limiter, check to ensure that the pin is fully inserted into the torque limiter groove.

a-5. Belts

1) Remove the paper feed unit.



2) Remove the pickup roller and paper feed roller.

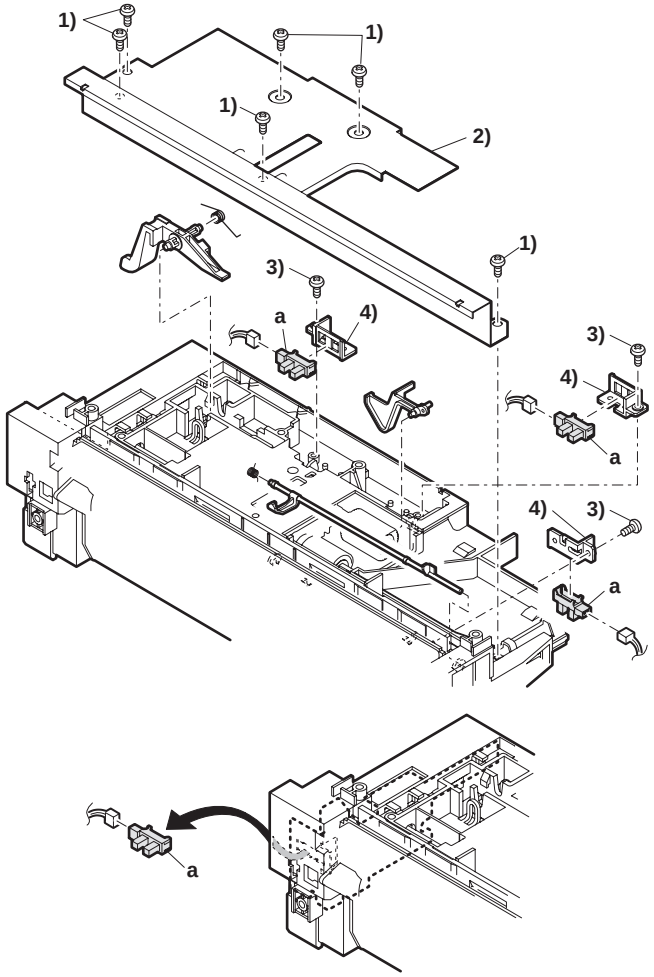


a-6. Upper limit sensor

a-7. Paper empty sensor

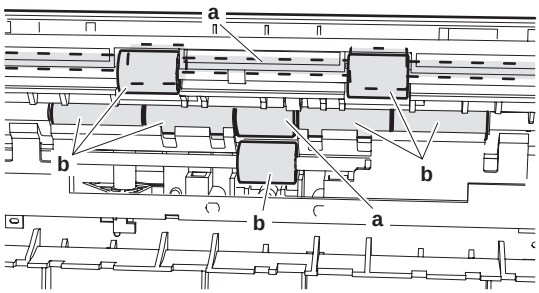
a-8. Paper transport sensor

a-9. Side door open/close sensor



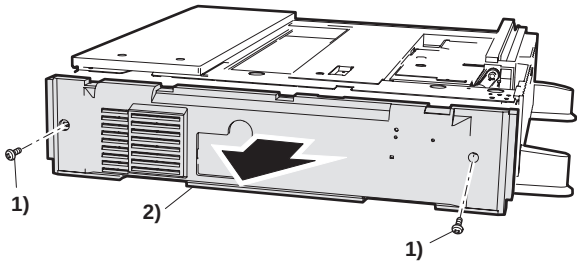
a-10. Transfer rollers

1) Remove the paper feed unit.

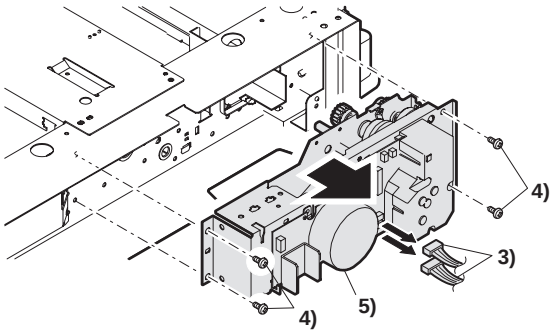


b. Multi-purpose drive unit

1) Remove the rear cabinet.

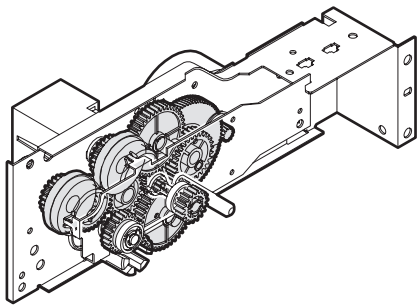


2) Remove the tray drive section.



b-1. Gears

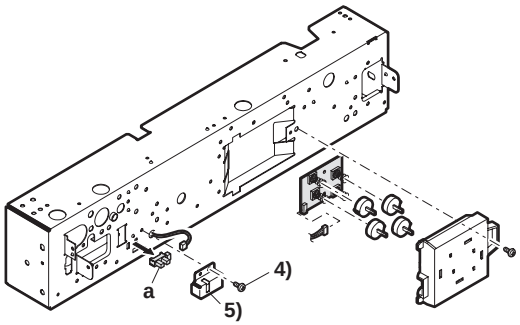
1) Remove the tray drive section.



c-1. Rear edge size PWB

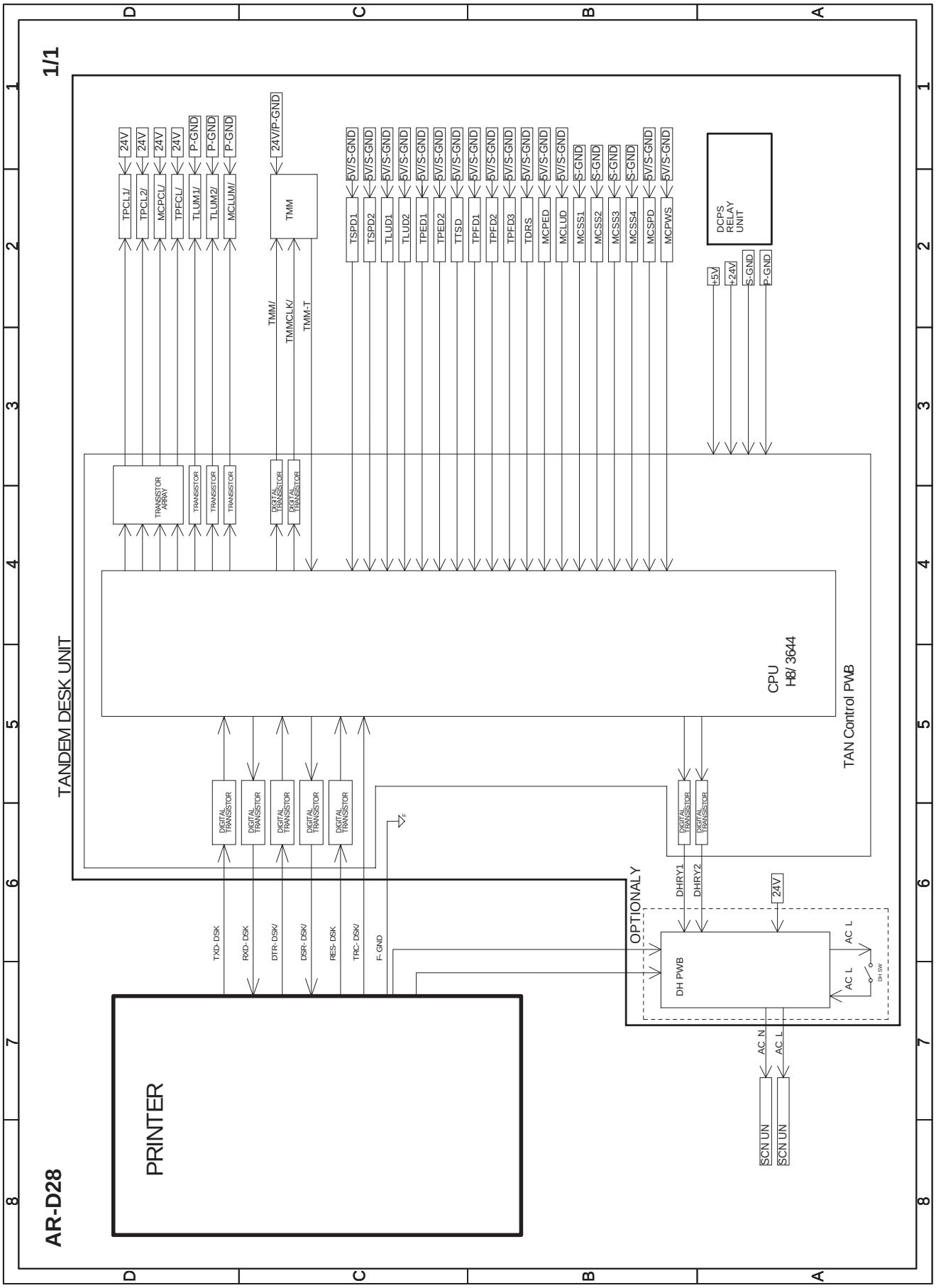
c-1. Remaining paper quantity sensor

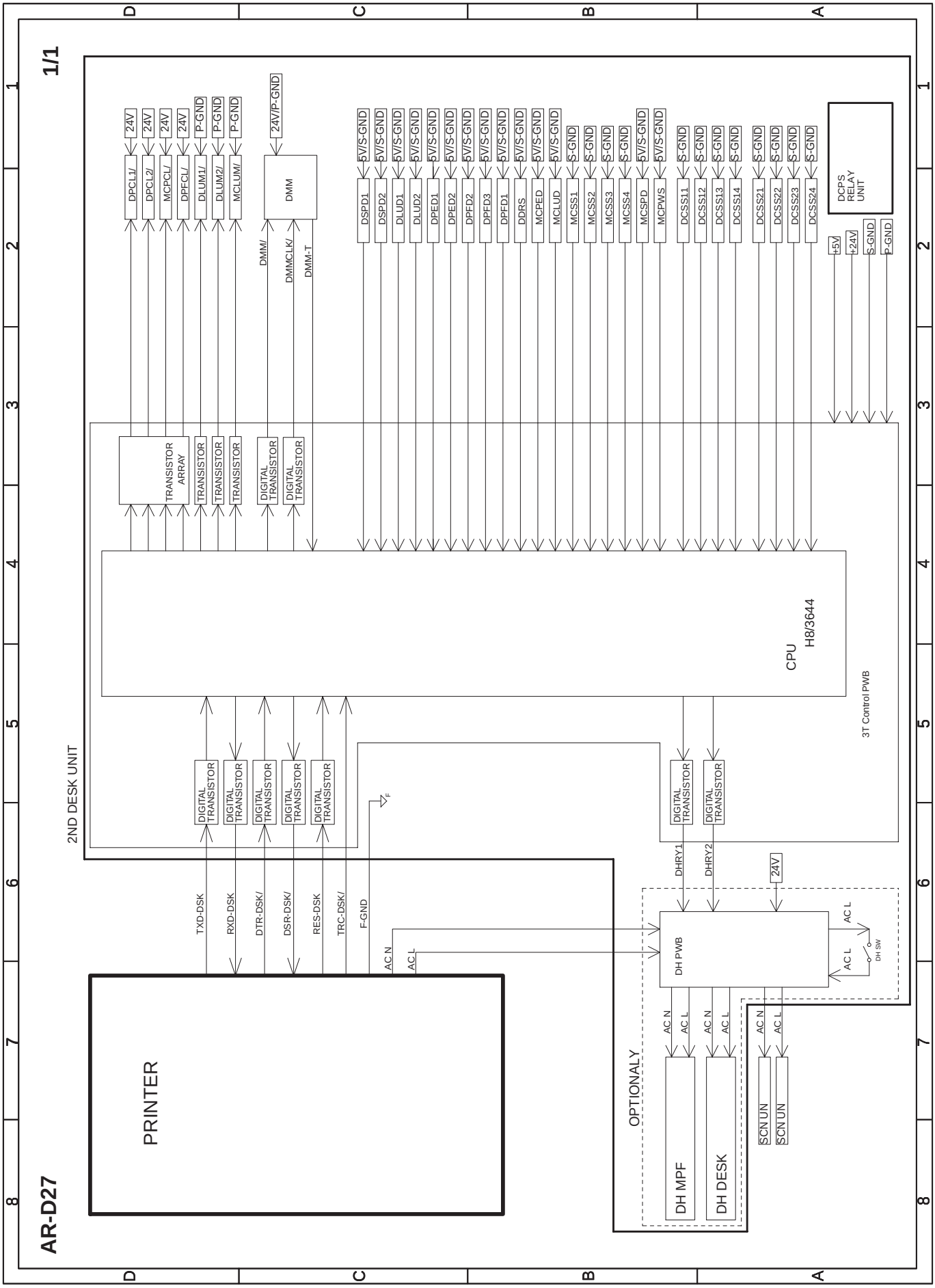
1) Pull out the multi-purpose tray.

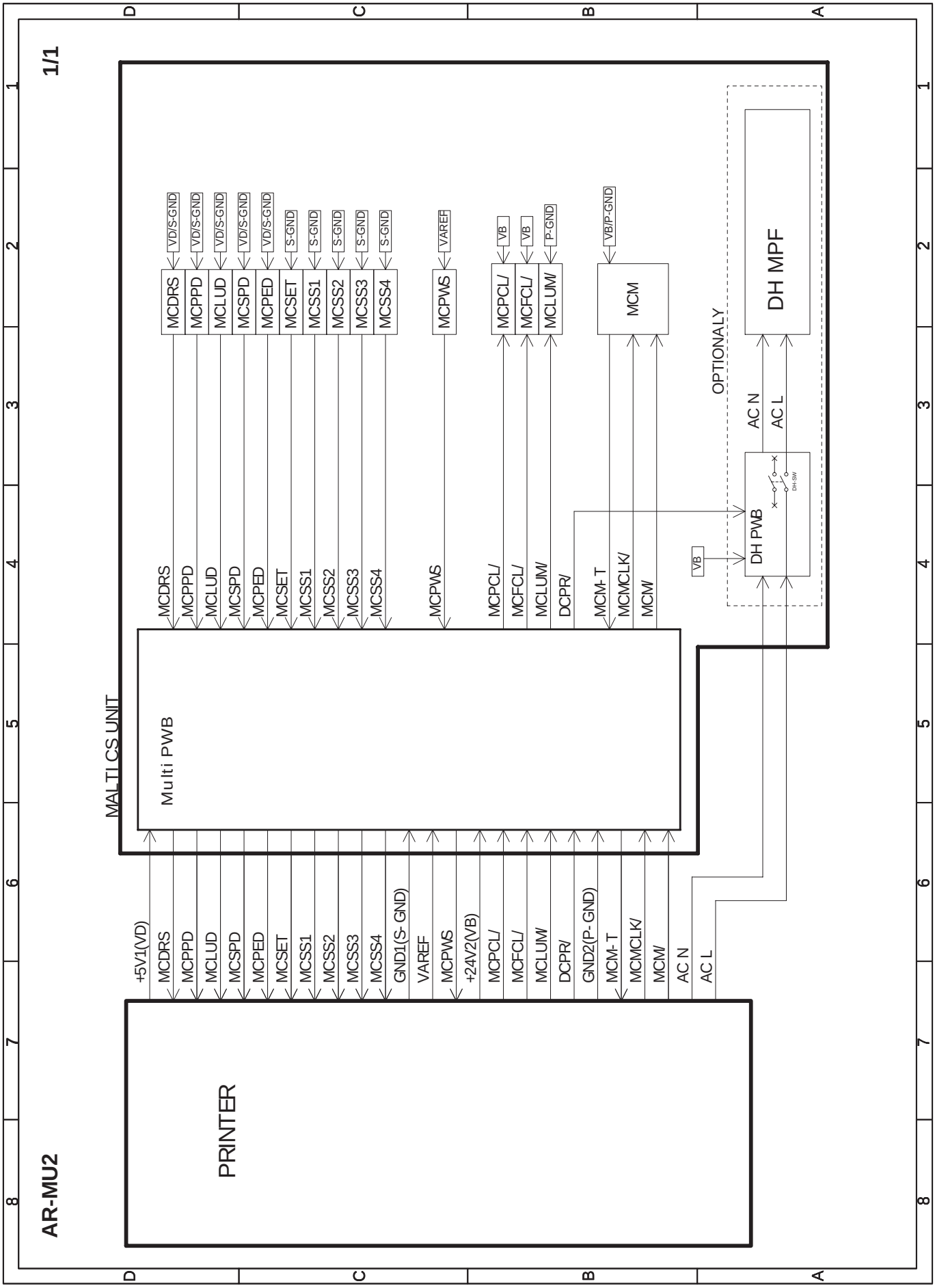


[8] BLOCK DIAGRAM, WIRING DIAGRAM,CIRCUIT DIAGRAM, PARTS ARRANGEMENT

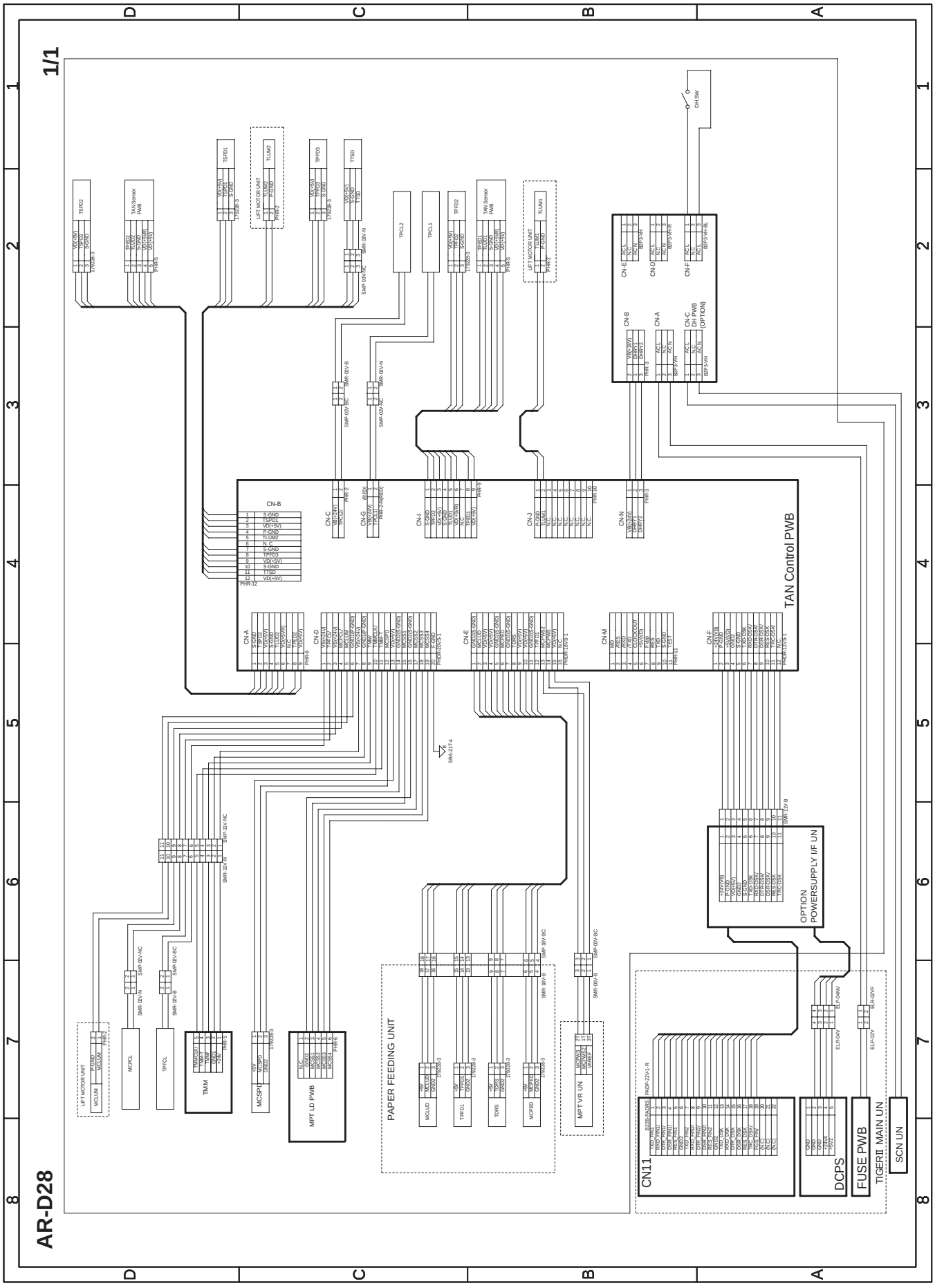
A. BLOCK DIAGRAM

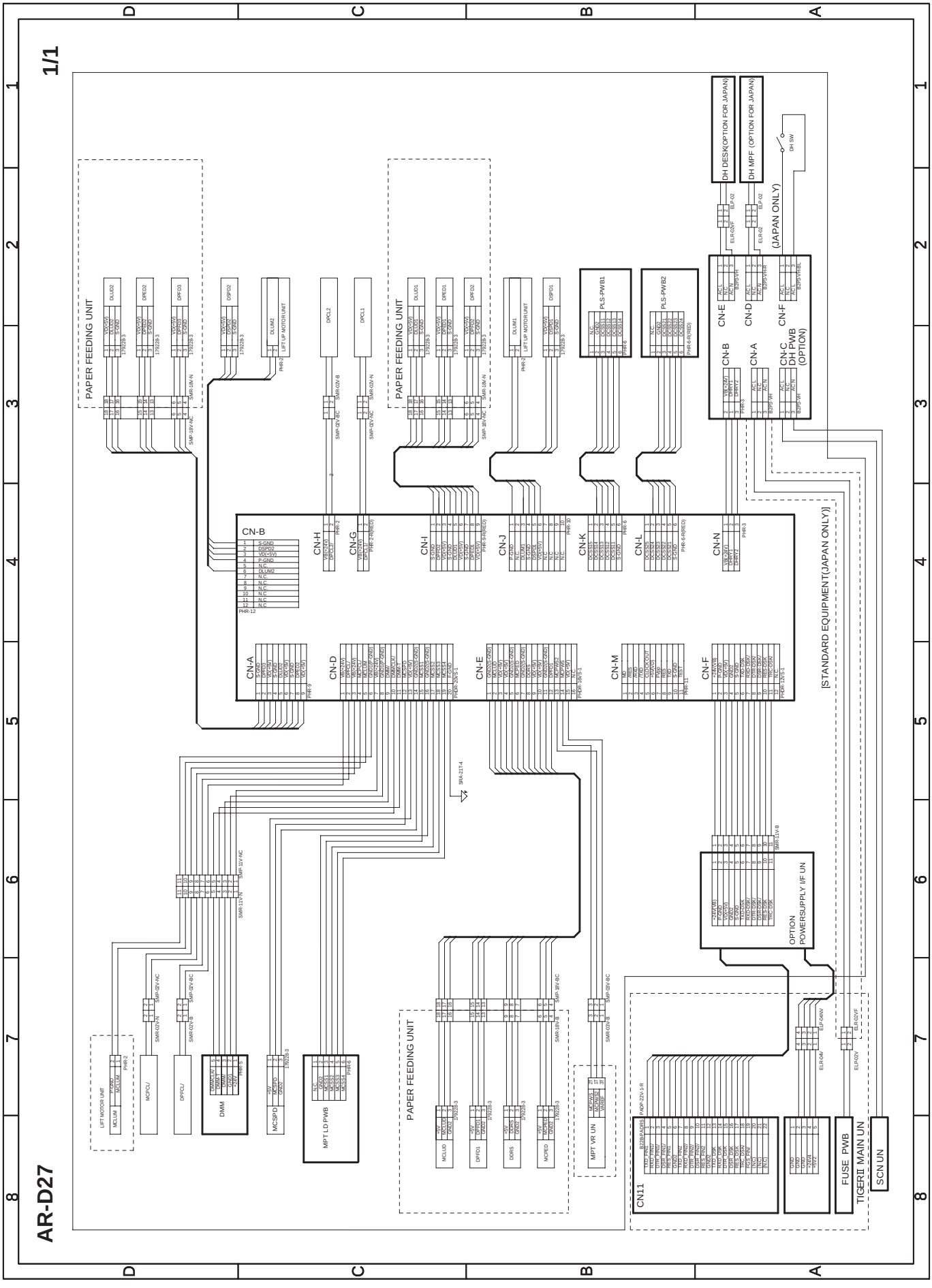


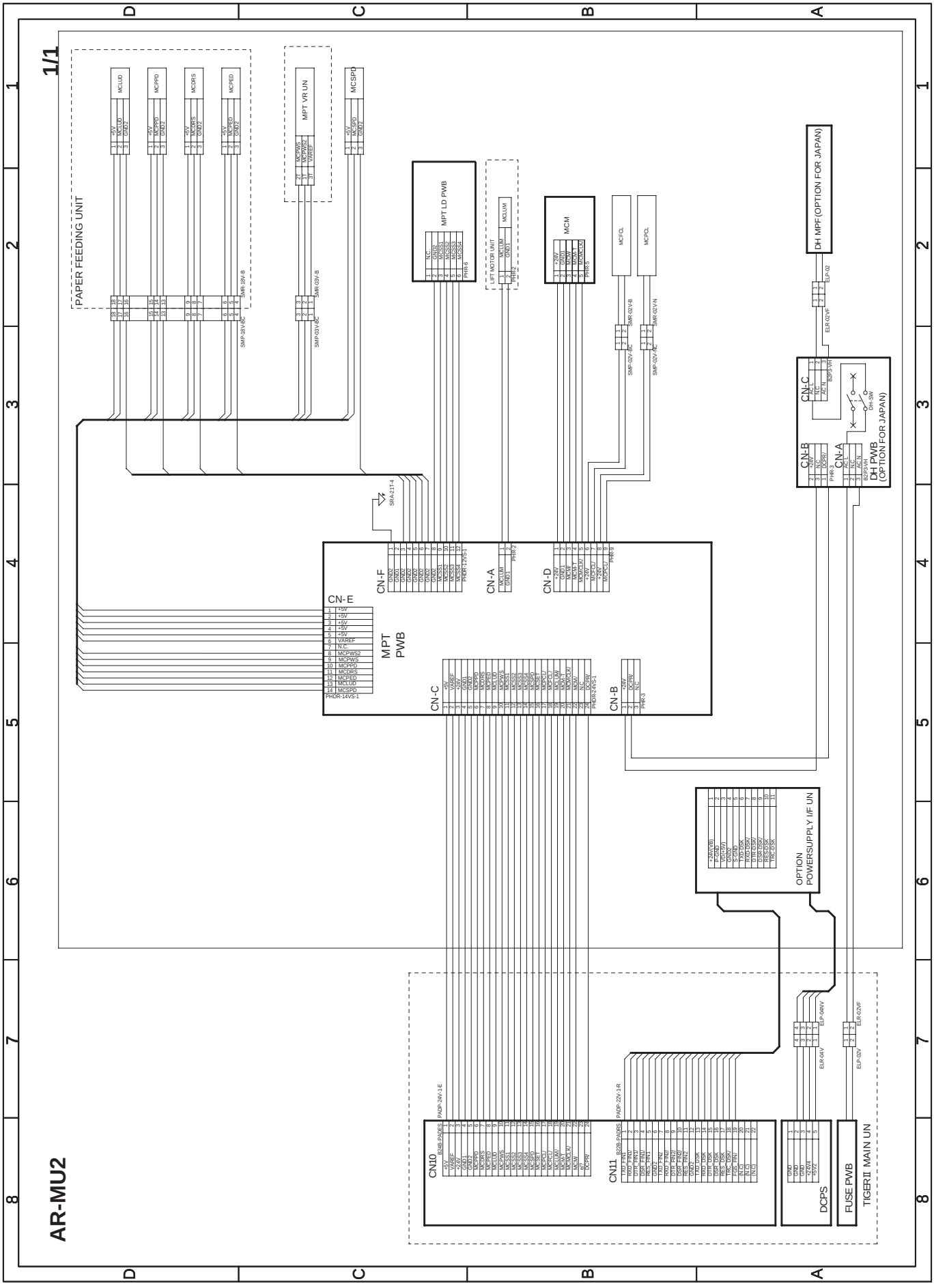

AR-D27
1/1
2ND DESK UNIT
3T Control PWB
CPU
H8/3644
TRANSISTOR ARRAY
TRANSISTOR
DIGITAL TRANSISTOR
DMM
DCPS RELAY UNIT
24V
P-GND
24V/P-GND
DPCL1/
DPCL2/
MCPCL/
DPFCL/
DLUM1/
DLUM2/
MCLUM/
DMM/
DMMCLK/
DMM-T
5V/S-GND
S-GND
DSPD1
DSPD2
DLUD1
DLUD2
DPED1
DPED2
DPFD2
DPFD3
DPFD1
DDRS
MCPED
MCLUD
MCSS1
MCSS2
MCSS3
MCSS4
MCSPD
MCPWS
DCSS11
DCSS12
DCSS13
DCSS14
DCSS21
DCSS22
DCSS23
DCSS24
+5V
+24V
S-GND
P-GND
TXD-DSK
RXD-DSK
DTR-DSK/
DSR-DSK/
RES-DSK
TRC-DSK/
F-GND
AC N
AC L
DHRY1
DHRY2
24V
DH PWB
DH SW
PRINTER
OPTIONALY
DH MPF
DH DESK
SCN UN


AR-MU2
1/1
PRINTER
+5V1(VD)
MCDRS
MCPPD
MCLUD
MCSPD
MCPED
MCSET
MCSS1
MCSS2
MCSS3
MCSS4
GND1(S- GND)
VAREF
MCPWS
+24V2(VB)
MCPCL/
MCFCL/
MCLUM/
DCPR/
GND2(P- GND)
MCM- T
MCMCLK/
MCM/
AC N
AC L
MALTI CS UNIT
Multi PWB
VD/S-GND
S-GND
VB
P-GND
VB/P-GND
MCM
OPTIONALY
DH PWB
DH-SW
DH MPF

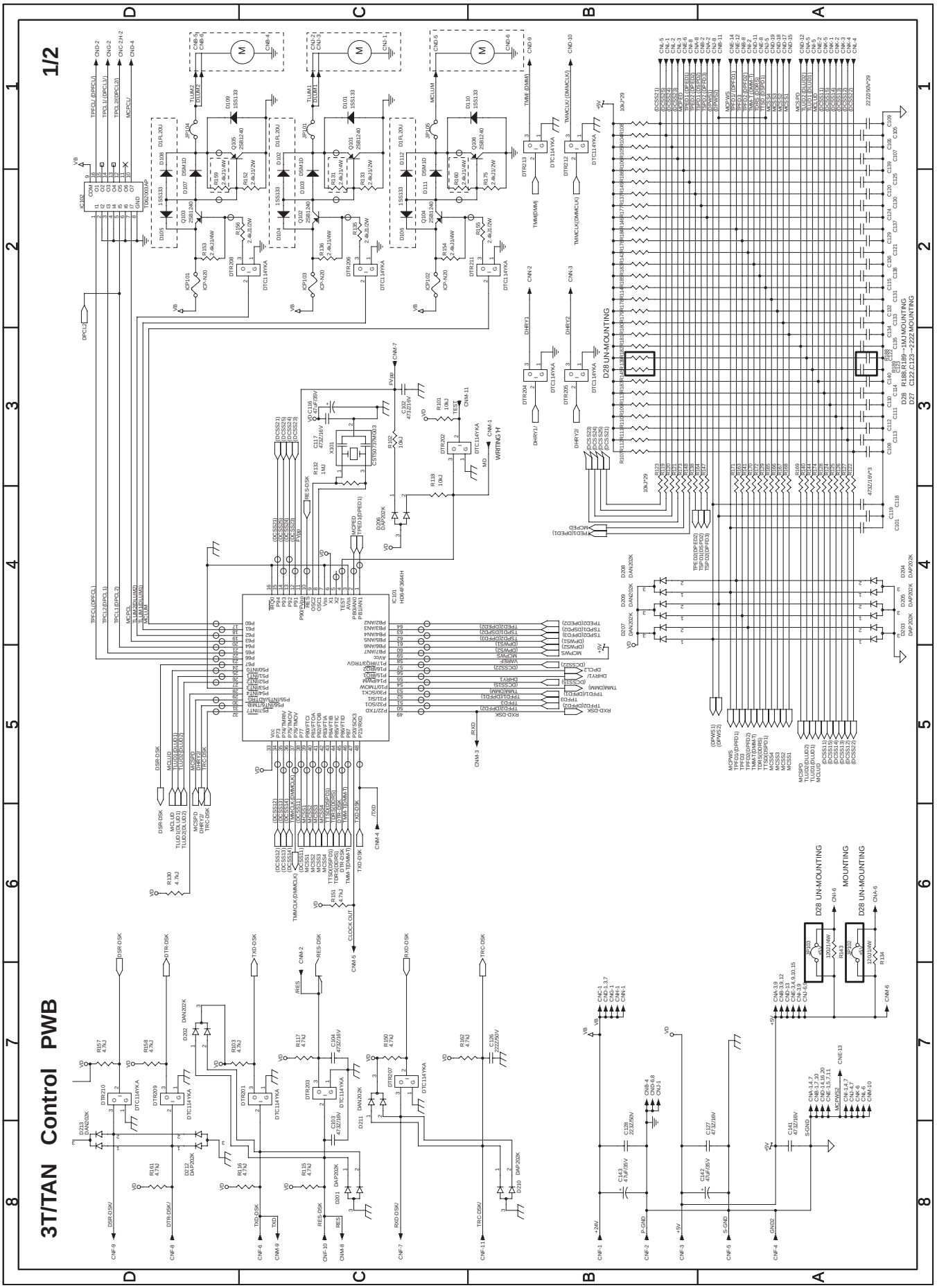
B. WIRING DIAGRAM




AR-D27
1/1
PAPER FEEDING UNIT
PAPER FEEDING UNIT
PAPER FEEDING UNIT
DH DESK(OPTION FOR JAPAN)
DH MPF (OPTION FOR JAPAN)
DH SW
(JAPAN ONLY)
CN-B
CN-H
CN-G
CN-I
CN-J
CN-K
CN-L
CN-N
CN-A
CN-D
CN-E
CN-M
CN-F
CN-E
CN-D
CN-C
DH PWB
(OPTION)
PLS-PWB1
PLS-PWB2
[STANDARD EQUIPMENT(JAPAN ONLY)]
OPTION
POWERSUPPLY I/F UN
MPT LD PWB
MPT VR UN
DMM
CN11
FUSE PWB
TIGERII MAIN UN
SCN UN


AR-MU2
1/1
PAPER FEEDING UNIT
MPT VR UN
MPT LD PWB
LIFT MOTOR UNIT
MCM
MCFCL
MCPCL
DH MPF(OPTION FOR JAPAN)
DH PWB
(OPTION FOR JAPAN)
MPT
PWB
OPTION
POWERSUPPLY I/F UN
DCPS
FUSE PWB
TIGERII MAIN UN

C. CIRCUIT DIAGRAM



3T/TAN Control PWB

2/2

*** L:TANdemDesk(D28)**

R:3TrayDesk(D27)

CN-A (B9B-PH-K-S)

1	S-GND	S-GND	DETEC TER
2	TSPD2	DPFD3	
3	VD(+5V)	VD(+5V)	
4	S-GND	S-GND	
5	TLUD2	DLUD2	
6	VD(+5V)	VD(+5V)	
7	N.C	S-GND	
8	TPED2	DPED2	
9	VD(+5V)	VD(+5V)	

CN-B (B12B-PH-K-S)

1	S-GND	S-GND	DETEC TER
2	TSPD1	DSPD2	
3	VD(+5V)	VD(+5V)	
4	P-GND	P-GND	LIFT UP MOTOR
5	TLUM2	N.C	
6	N.C	DLUM2	
7	S-GND	N.C	DETEC TER
8	TPFD3	N.C	
9	VD(+5V)	N.C	
10	S-GND	N.C	
11	TTSD	N.C	
12	VD(+5V)	N.C	

CN-C (B2B-PH-K-S)

1	VB(+24V)	PICK UP CLUTCH
2	TPCL2/	

*TAN(D28) Only

CN-D (B20B-PHDSS-B)

1	VB(+24V)	VB(+24V)	MULTI	11	TMM-T	DMM-T	MULTI
2	TPFCL/	DPFCL/		12	MCSPD	MCSPD	
3	VB(+24V)	VB(+24V)		13	VD(+5V)	VD(+5V)	
4	MCPCL/	MCPCL/		14	GND2(S-GND)	GND2(S-GND)	
5	MCLUM	MCLUM		15	MCSS1	MCSS1	
6	GND1(P-GND)	GND1(P-GND)		16	GND2(S-GND)	GND2(S-GND)	
7	VB(+24V)	VB(+24V)		17	MCSS2	MCSS2	
8	GND1(P-GND)	GND1(P-GND)		18	MCSS3	MCSS3	
9	TMM/	DMM/		19	MCSS4	MCSS4	
10	TMMCLK/	DMMCLK/		20	GND2(S-GND)	GND2(S-GND)	

CN-E (B16B-PHDSS-B)

1	GND2(S-GND)	GND2(S-GND)	MULTI	9	VD(+5V)	VD(+5V)	MULTI
2	MCLUD	MCLUD		10	VD(+5V)	VD(+5V)	
3	VD(+5V)	VD(+5V)		11	GND2(S-GND)	GND2(S-GND)	
4	VD(+5V)	VD(+5V)		12	TPFD1	DPFD1	
5	GND2(S-GND)	GND2(S-GND)		13	MCPWS2	MCPWS2	
6	MCPED	MCPED		14	MCPWS	MCPWS	
7	GND2(S-GND)	GND2(S-GND)		15	VD(+5V)	VD(+5V)	
8	TDRS	DDRS		16	N.C	N.C	

CN-F (B12B-PHDSS-B)

1	+24V(VB)	+24V(VB)	POWER
2	P-GND	P-GND	
3	+5V(VD)	+5V(VD)	
4	GND2	GND2	
5	S-GND	S-GND	UART
6	TXD-DSK	TXD-DSK	
7	RXD-DSK/	RXD-DSK/	
8	DTR-DSK/	DTR-DSK/	
9	DSR-DSK/	DSR-DSK/	
10	RES-DSK	RES-DSK	
11	TRC-DSK/	TRC-DSK/	TIMING
12	N.C	N.C	

CN-G (B2B-PH-K-R(RED))

1	VB(+24V)	VB(+24V)	PICK UP CLUTCH
2	TPCL1/	DPCL1/	

CN-H (B2B-PH-K-S)

1	VB(+24V)	PICK UP CLUTCH
2	DPCL2/	

*3T(D27) Only

CN-I (B9B-PH-K-S)

1	S-GND	S-GND	DETEC TER
2	TPFD2	DPFD2	
3	VD(+5V)	VD(+5V)	
4	S-GND	S-GND	
5	TLUD1	DLUD1	
6	VD(+5V)	VD(+5V)	
7	N.C	S-GND	
8	TPED1	DPED1	
9	VD(+5V)	VD(+5V)	

CN-J (B10B-PH-K-S)

1	P-GND	P-GND	LIFT UP MOTOR
2	TLUM1	N.C	
3	N.C	DLUM1	DETEC TER
4	N.C	S-GND	
5	N.C	DSPD1	
6	N.C	VD(+5V)	
7	N.C	N.C	
8	N.C	N.C	
9	N.C	N.C	
10	N.C	N.C	

CN-K (B6B-PH-K-S)

1	DCSS15	MPT LD PWB
2	DCSS14	
3	DCSS13	
4	DCSS12	
5	DCSS11	
6	S-GND	

*3T(D27) Only

CN-L (B6B-PH-K-R(RED))

1	DCSS25	MPT LD PWB
2	DCSS24	
3	DCSS23	
4	DCSS22	
5	DCSS21	
6	S-GND	

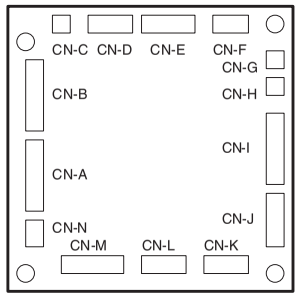
*3T(D27) Only

CN-M (B11B-PH-K-S)

1	MD	MD	FLASH WRITER PWB
2	/RES	/RES	
3	/RXD	/RXD	
4	/TXD	/TXD	
5	CLOCK OUT	CLOCK OUT	
6	+5V(VD)	+5V(VD)	
7	FVpp	FVpp	
8	RES	RES	
9	TXD	TXD	
10	S-GND	S-GND	
11	TEST	TEST	

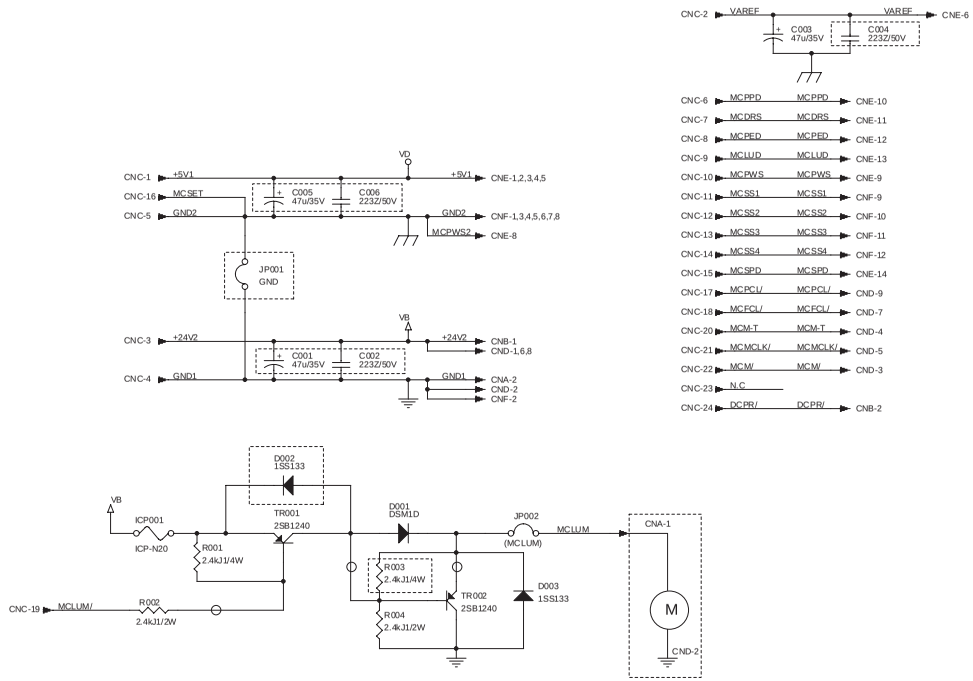
CN-N (B3B-PH-K-S)

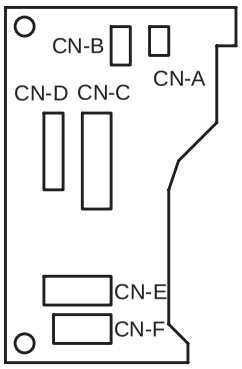
1	VB(+24V)	VB(+24V)	DH RILLY
2	DHRY1	DHRY1	
3	DHRY2	DHRY2	



TopView

MPT PWB





Parts View

CN-A
(JST:B2B-PH-K-S)

1	MCLUM
2	GND1

CN-B
(JST:B3B-PH-K-S)

1	+24V2
2	DCPR/
3	N.C

CN-C
(JST:B24B-PHDSS-B)

1	+5V1	2	VAREF
3	+24V2	4	GND1
5	GND2	6	MCPPD
7	MCDRS	8	MCPED
9	MCLUD	10	MCPWS
11	MCSS1	12	MCSS2
13	MCSS3	14	MCSS4
15	MCSPD	16	MCSET
17	MCPCL/	18	MCFCL/
19	MCLUM/	20	MCM-T
21	MCMCLK/	22	MCM/
23	N.C	24	DCPR/

CN-D
(JST:B9B-PH-K-S)

1	+24V2
2	GND1
3	MCM/
4	MCM-T
5	MCMCLK/
6	+24V2
7	MCFCL/
8	+24V2
9	MCPCL/

CN-E
(JST:B14B-PHDSS-B)

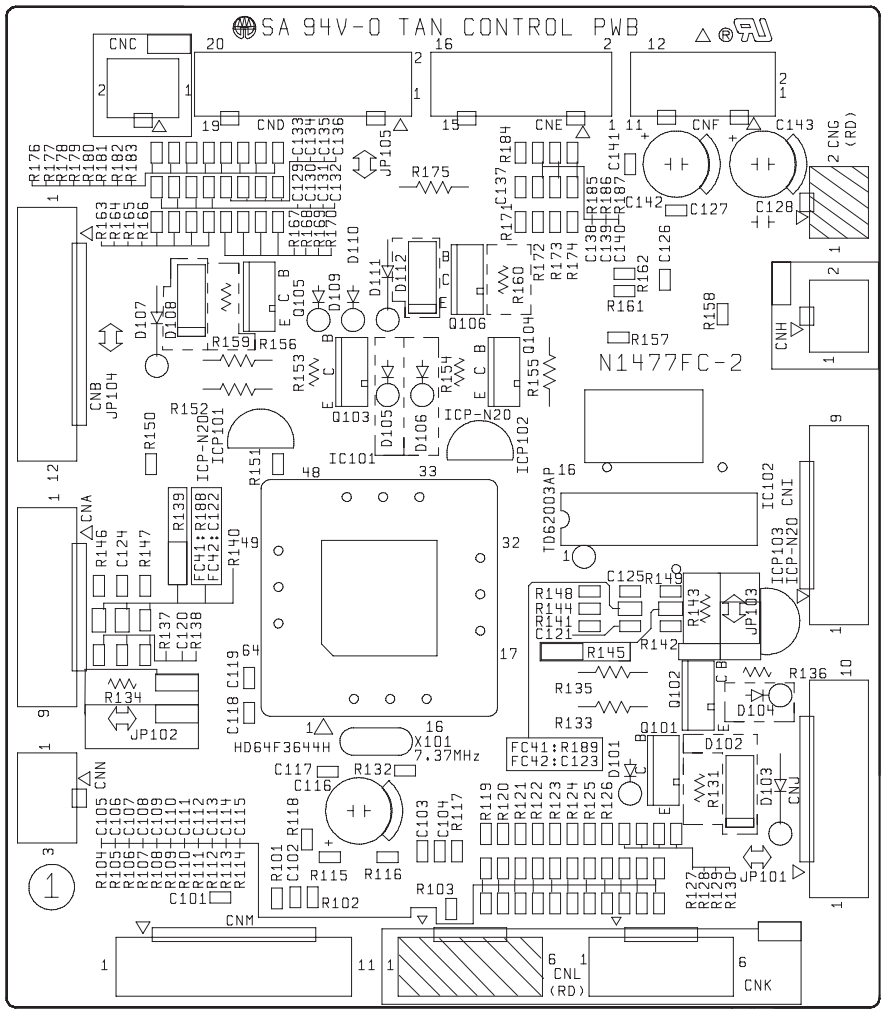
1	+5V1	2	+5V1
3	+5V1	4	+5V1
5	+5V1	6	VAREF
7	N.C	8	MCPWS2
9	MCPWS	10	MCPPD
11	MCDRS	12	MCPED
13	MCLUD	14	MCSPD

CN-F
(JST:B12B-PHDSS-B)

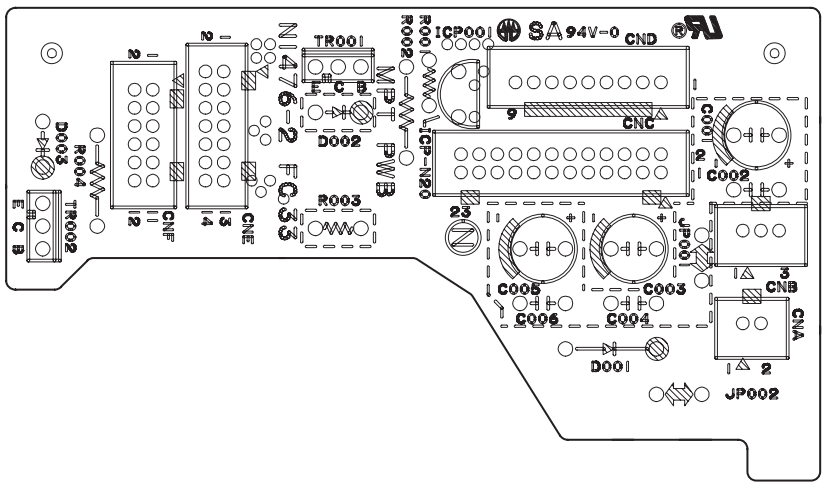
1	GND2	2	GND2
3	GND2	4	GND2
5	GND2	6	GND2
7	GND2	8	GND2
9	MCSS1	10	MCSS2
11	MCSS3	12	MCSS4

D. PARTS ARRANGEMENT

■ CONTROL PWB



■ CONTROL PWB



SHARP PARTS GUIDE

AR-D28 (EXCEPT JAPAN)
AR-D27
MODEL AR-MU2 (EXCEPT JAPAN)

このパーツガイドに掲載されている表示価格ランクは消費税抜きです。

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1 ｶﾞｲｿｳ (Exteriors)[AR-MU2]

2 ｶﾞｲｿｳ (Exteriors)[AR-D27/D28]

3 左ﾄﾞｱ (Left door)[AR-D27/D28]

4 ﾌﾚｰﾑ (Frame)[AR-MU2]

5 ﾌﾚｰﾑ 1(Frame 1)[AR-D27]

6 ﾌﾚｰﾑ 2(Frame 2)[AR-D27]

7 ﾌﾚｰﾑ 1(Frame 1)[AR-D28]

8 ﾌﾚｰﾑ 2(Frame 2)[AR-D28]

9 ﾀﾝﾃﾞﾑｶｾｯﾄ (Tandem cassette)[AR-D28]

10 ﾀﾝﾃﾞﾑ搬送 (Tandem transfer)[AR-D28]

11 ﾏﾙﾁ給紙 (Multi paper feed)

12 多段給紙 (Paper feeding section)[AR-D27]

13 ﾏﾙﾁ駆動 (Multi drive)[AR-MU2]

14 ﾏﾙﾁ駆動 (Multi drive)[AR-D27/D28]

15 多段駆動 (Drive section)[AR-D27]

16 ﾀﾝﾃﾞﾑ駆動 (Tandem drive section)[AR-D28]

17 500 ｶｾｯﾄ (500 cassette)
[多目的 (Multi purpose)]

18 電源中継ﾕﾆｯﾄ (Power supply I/F unit)

19 梱包＆付属品
(Packing Material & Accessories)[AR-D27]

20 梱包＆付属品
(Packing Material & Accessories)[AR-D27]

21 梱包＆付属品
(Packing Material & Accessories)[AR-D28]

■ 索引 (Index)

補修部品のランク付

市場における補修部品の在庫管理が、適正に運営出来る手助けとなることを、目的とします。

Aランク ： メンテナンスパーツ、メンテナンスパーツには入っていないがメンテナンスパーツに近い消耗パーツ。
Bランク ： 性能・機能パーツ（センサー、クラッチ等の電気パーツ）、消耗パーツ。
Eランク ： 基板含むユニットパーツ。
Dランク ： 整備パーツ（外装、パッキング、同梱パーツ）。
Cランク ： 上記ランク以外のパーツ（基板の子部品を除いたもの）。

DEFINITION

Rank A : Maintenance parts, and consumable parts which are not included in but closely related to maintenance parts
Rank B : Performance/function parts (sensors, clutches, and other electrical parts), consumable parts
Rank E : Unit parts including PWB
Rank D : Preparation parts (External fitting, packing, parts packed together)
Rank C : Parts other than the above (excluding sub components of PWB)

安全性・信頼性確保のため部品は、必ず正規のものをご使用下さい。
⚠印の商品は、安全上重要な部品です。交換をする時は、安全及び性能維持のため必ず指定の部品をご使用下さい。

Because parts marked with "⚠" is indispensable for the machine safety maintenance and operation, it must be replaced with the parts specific to the product specification.

○ 当モデルのサービス資料には、この資料以外にサービスマニュアル（回路図含む）があります。合わせてご利用下さい。
○ Other than this Parts Guide, please refer to documents Service Manual(including Circuit Diagram)of this model.
○ Please use the 13 digit code described in the right hand corner of front cover of the document, when you place an order.
○ For U.S. only-Use order codes provided in advertising literature. Do not order from parts department.

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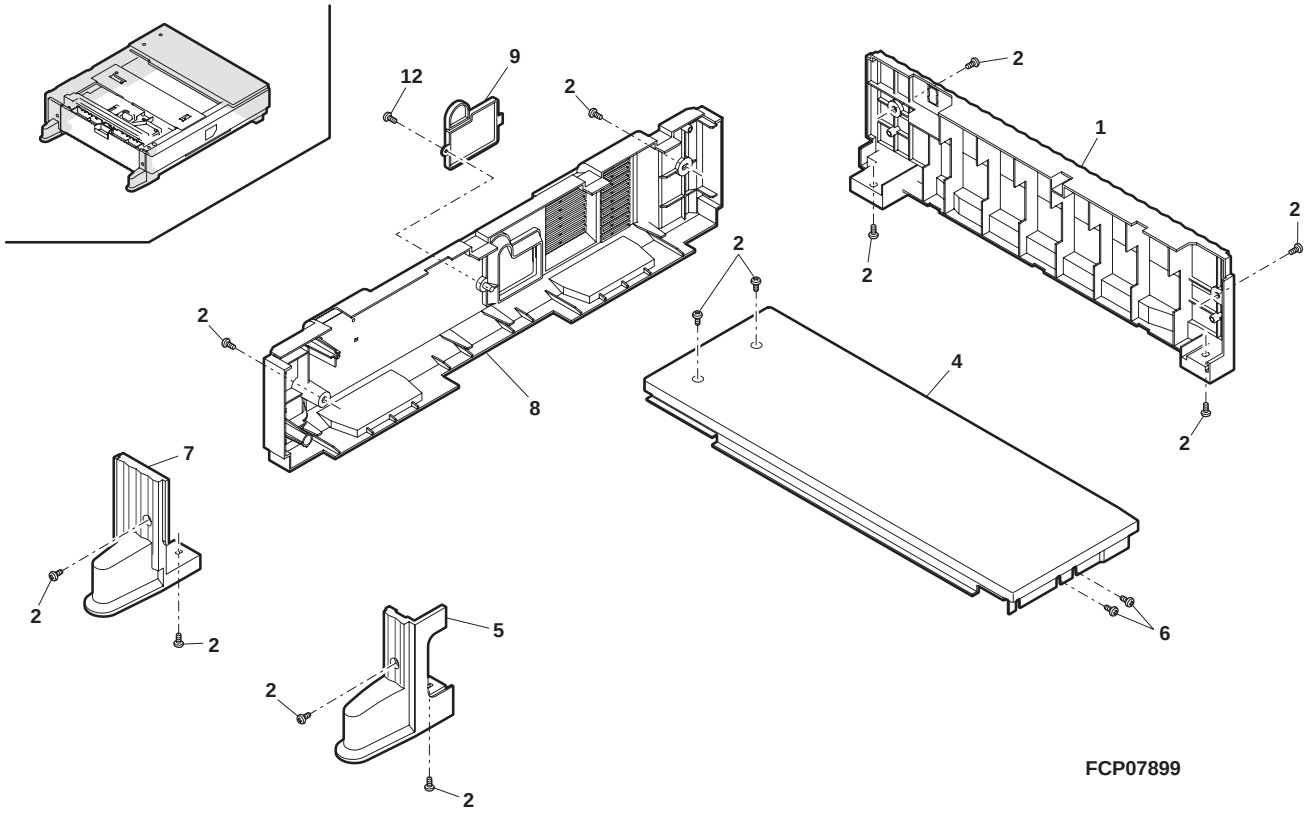
1 外装 (Exteriors)[AR-MU2]

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	GCAB−0949FCN1	BN	HV	N	D	Multi right cabinet	ﾏﾙﾁ右ｷｬﾋﾞﾈｯﾄ
2	XHBS740P10000	AA	DD	N	C	Screw(4×10)	ﾋﾞｽ
4	GCAB−0953FCN2	BM	HR	N	D	Top side cabinet	天面ｷｬﾋﾞﾈｯﾄ
5	GCAB−0950FCNZ	BA	FX	N	D	Multi left front cabinet	ﾏﾙﾁ左前ｷｬﾋﾞﾈｯﾄ
6	XHBS740P06000	AA	DD	N	C	Screw(4×6)	ﾋﾞｽ
7	GCAB−0951FCNZ	BA	FX	N	D	Multi left rear cabinet	ﾏﾙﾁ左後ｷｬﾋﾞﾈｯﾄ
8	GCAB−0952FCN3	BL	HR		D	Multi rear cabinet	ﾏﾙﾁ後ｷｬﾋﾞﾈｯﾄ
9	PCOVP1586FCNZ	AR	EQ	N	D	AC inlet cover	AC ｲﾝﾚｯﾄｶﾊﾞｰ
12	XEBS730P10000	AC	DD	N	C	Screw(3×10)	ﾋﾞｽ

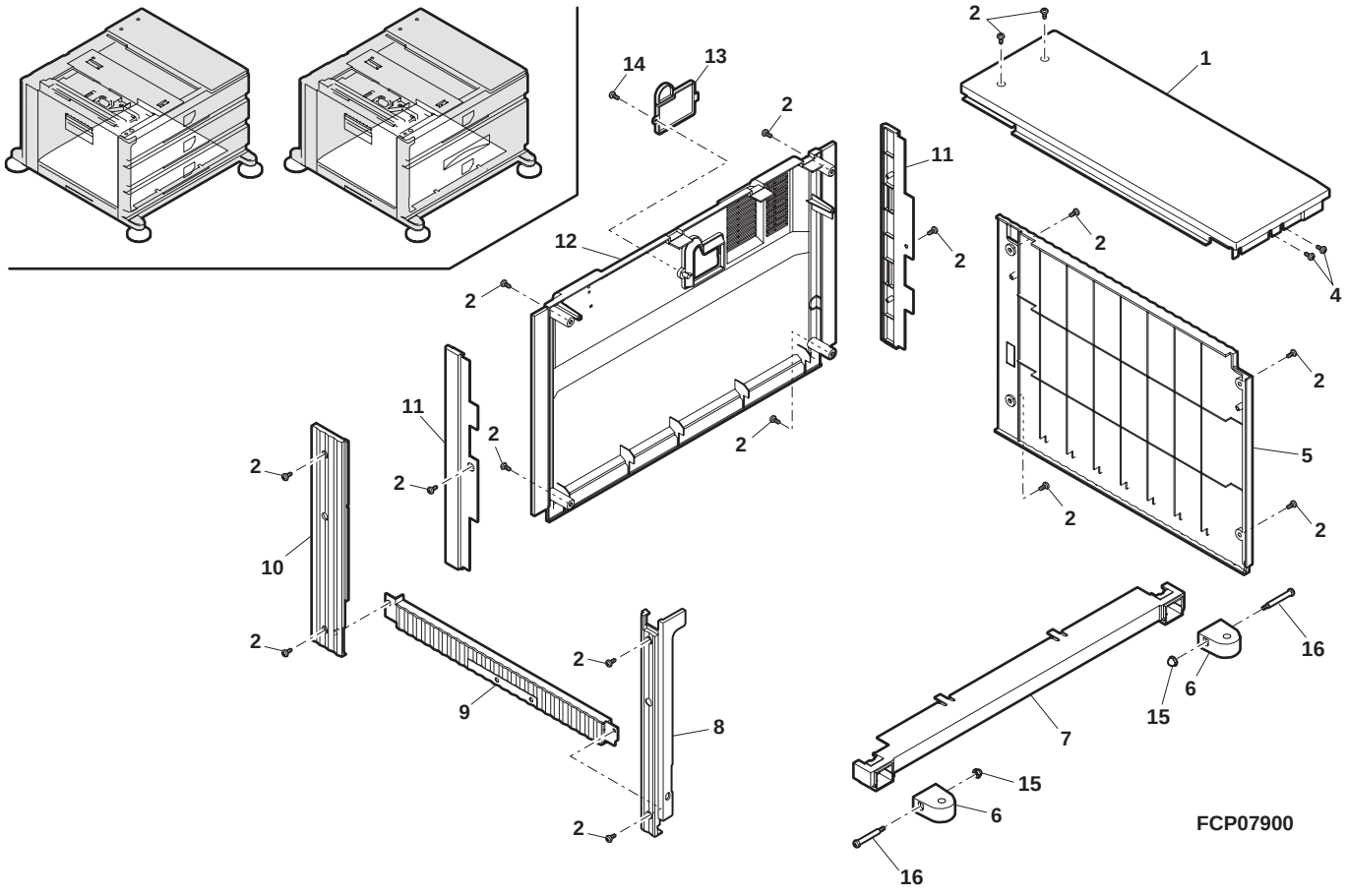
1 外装 (Exteriors)[AR-MU2]



2 外装 (Exteriors)[AR-D27/D28]

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	GCAB−0953FCN2	BM	HR	N	D	Top side cabinet	天面ｷｬﾋﾞﾈｯﾄ
2	XHBS740P10000	AA	DD	N	C	Screw(4×10)	ﾋﾞｽ
4	XHBS740P06000	AA	DD	N	C	Screw(4×6)	ﾋﾞｽ
5	GCAB−0955FCN2	BR	LX	N	D	Desk right cabinet	ﾃﾞｽｸ右ｷｬﾋﾞﾈｯﾄ
6	PCOVP1796FCNZ	AQ	EQ	N	D	Adjuster cover N	ｱｼﾞｬｽﾀｰｶﾊﾞｰN
7	GCAB−0975FCN3	BD	GN	N	D	Desk front lower cabinet	ﾃﾞｽｸ前下ｷｬﾋﾞﾈｯﾄ
8	GCAB−0954FCN1	AY	FQ	N	D	Tandem left front cabinet	ﾀﾝﾃﾞﾑ左前ｷｬﾋﾞﾈｯﾄ
9	GCAB−0958FCN2	BA	FX	N	D	Desk left lower cabinet	ﾃﾞｽｸ左下ｷｬﾋﾞﾈｯﾄ
10	GCAB−0957FCN1	BA	FX	N	D	Desk left rear cabinet	ﾃﾞｽｸ左後ｷｬﾋﾞﾈｯﾄ
11	GCAB−0974FCN1	AY	FQ	N	D	Desk side rear cabinet	ﾃﾞｽｸ側面後ｷｬﾋﾞﾈｯﾄ
12	GCAB−0956FCN5	BU	NE		D	Desk rear cabinet	ﾃﾞｽｸ後ｷｬﾋﾞﾈｯﾄ
13	PCOVP1586FCNZ	AR	EQ	N	D	AC inlet cover	AC ｲﾝﾚｯﾄｶﾊﾞｰ
14	XEBS730P10000	AC	DD	N	C	Screw(3×10)	ﾋﾞｽ
15	LX−NZ0105FCZZ	AF	DS		C	Nut M3	六角袋ﾅｯﾄ M3
16	LX−BZ0998FCZZ	AK	EB		C	Step screw	ｱｼﾞｬｽﾀｰｶﾊﾞｰ取付け段ﾋﾞｽ

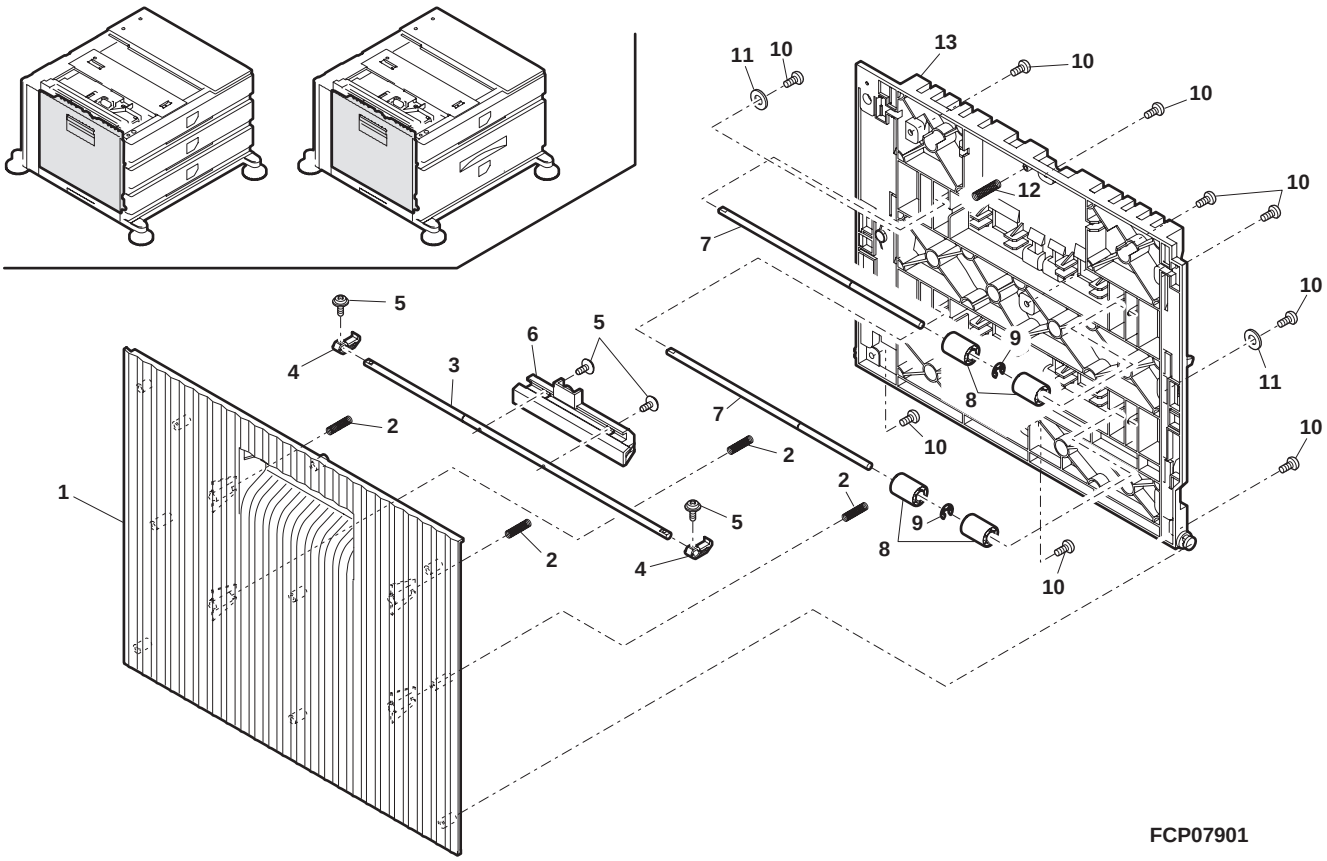
2 外装 (Exteriors)[AR-D27/D28]



3 左ﾄﾞｱ (Left door)[AR-D27/D28]

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	GDOR−0033FCNZ	BP	LP	N	D	Desk left door	ﾃﾞｽｸ左ﾄﾞｱ
2	MSPRC2915FCZ2	AC	DJ		C	Left door follower spring	左ﾄﾞｱ従動ｽﾌﾟﾘﾝｸﾞ
3	NSFTZ2635FCZZ	AX	FG		C	Desk left door lock shaft	ﾃﾞｽｸ左ﾄﾞｱﾛｯｸ軸
4	PTME−0284FCZZ	AE	DS		C	Desk left door lock pawl	ﾃﾞｽｸ左ﾄﾞｱﾛｯｸ爪
5	LX−BZ3006SC0M	AA	DD		C	Screw(3x6)	ﾋﾞｽ
6	MLEVP0818FCN3	AN	EQ	N	C	Desk left door cancellation lever	ﾃﾞｽｸ左ﾄﾞｱ解除ﾚﾊﾞｰ
7	NSFTZ2636FCZZ	AT	EZ		C	Left door follower shaft	左ﾄﾞｱ従動軸
8	NROLP0896FCZZ	AC	DD		C	Transfer follower roller	搬送従動ﾛｰﾗｰ
9	XRESP50−06000	AA	DD		C	E type ring(E5)	E ﾘﾝｸﾞ
10	XEBS740P12000	AA	DD	N	C	Screw(4×12)	ﾋﾞｽ
11	XWHSD40−08120	AA	DD		C	Washer	ﾜｯｼｬｰ
12	MSPRC2916FCZZ	AC	DJ		C	Desk left door lock spring	ﾃﾞｽｸ左ﾄﾞｱﾛｯｸｽﾌﾟﾘﾝｸﾞ
13	PGiDM1944FCZ1	BH	GX		D	Desk left door PG	ﾃﾞｽｸ左ﾄﾞｱPG

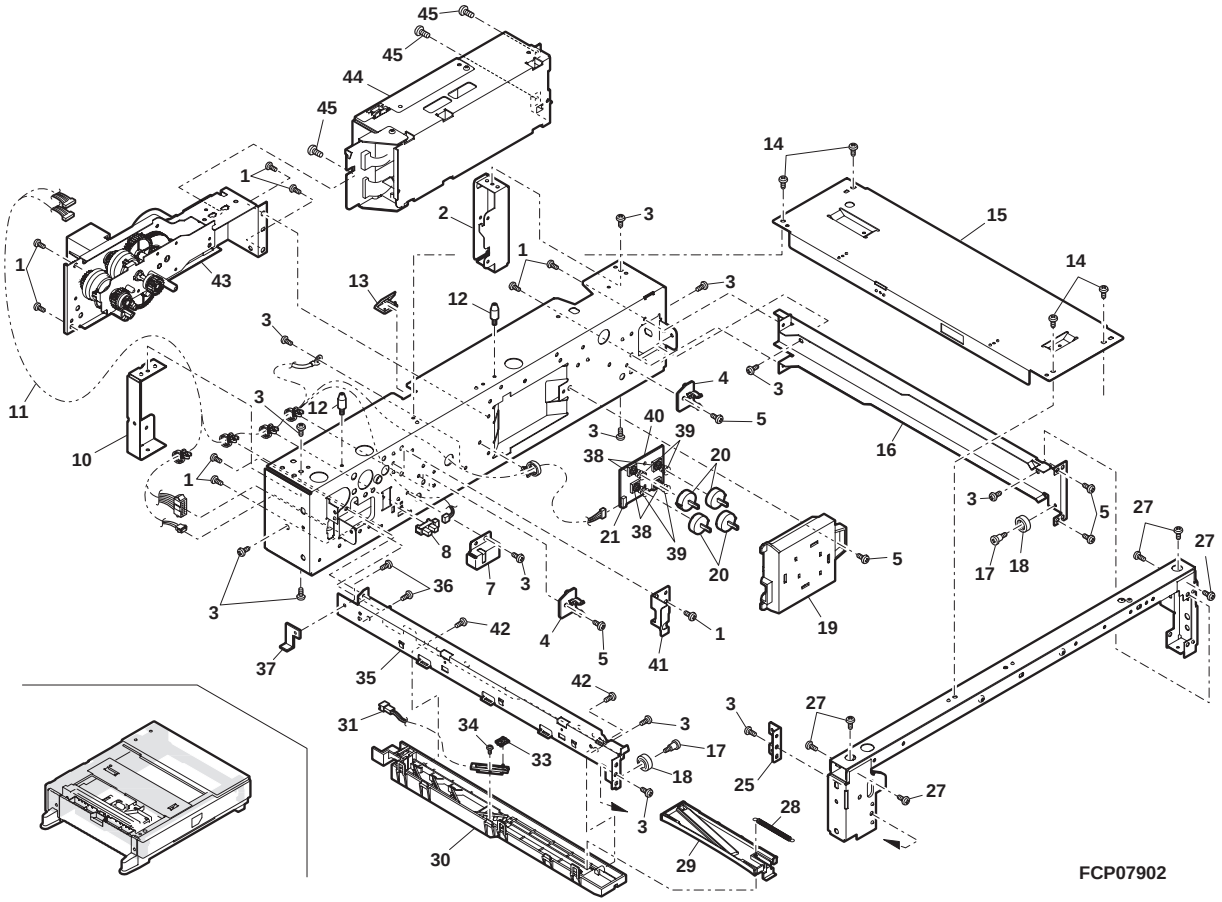
3 左ﾄﾞｱ (Left door)[AR-D27/D28]



4 ﾌﾚｰﾑ (Frame)[AR-MU2]

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	XHBS740P08000	AA	DD	N	C	Screw(4×8)	ﾋﾞｽ
2	LPLTM5810FCZZ	AH	DX		C	Multi rear cabinet fixing plate R	ﾏﾙﾁ後ｷｬﾋﾞﾈｯﾄ取付板 R
3	XHBS740P08000	AA	DD	N	C	Screw(4×8)	ﾋﾞｽ
4	LPLTP5808FCZZ	AF	DS		C	Multi cassette lock plate	ﾏﾙﾁｶｾｯﾄﾛｯｸ板
5	XHBS740P10000	AA	DD	N	C	Screw(4×10)	ﾋﾞｽ
7	PCOVP1577FCZ1	AV	FG		D	Multi remainder detect cover	ﾏﾙﾁ残量検知ｶﾊﾞｰ
8	VHPGP1A73A+-1	AG	DX		B	Photo sensor(GP1A73A)	ﾌｫﾄｾﾝｻｰ
10	LPLTM5809FCZZ	AF	DS		C	Multi rear cabinet fixing plate L	ﾏﾙﾁ後ｷｬﾋﾞﾈｯﾄ取付板 L
11	DHAi-3271FCPZ	BA	FX	N	C	MPT paper feed interface harness N	MPT 給紙中継ﾊｰﾈｽ N
12	LX-BZ0927FCZZ	AG	DS		C	Body position decide step screw	本体位置決め段ﾋﾞｽ
13	LBSHC0350FCZZ	AF	DS		C	Edge holder(EH-18)	ｴｯｼﾞﾎﾙﾀﾞ
14	XHBS740P06000	AA	DD	N	C	Screw(4×6)	ﾋﾞｽ
15	LSTYM0270FCZZ	BG	GT		C	Top side stay	天面ｽﾃｨ
16	LRALM0190FCZ1	BG	GT		C	Cassette rail R	ｶｾｯﾄﾚｰﾙ R
17	LX-BZ0926FCZ1	AD	DJ		C	Screw	ｺﾛ段ﾋﾞｽ
18	PCLR-0441FCZZ	AK	DX		C	Roller(ϕ16)	ｺﾛ
19	LHLDZ1463FCZZ	AX	FG		C	Vertical detect holder	縦検知ﾎﾙﾀﾞｰ
20	LHLDZ1464FCZZ	AG	DX		C	Vertical detect spring holder	縦検知ﾊﾞﾈﾎﾙﾀﾞｰ
21	QCNCM0542FCZZ	AC	DD		C	Connector(S6B-PH-K-S)	ｺﾈｸﾀ
25	LSTYM0271FCZZ	AD	DJ		C	Paper feed support plate F	給紙支持板 F
27	XHBS730P08000	AB	DD	N	C	Screw(3×8)	ﾋﾞｽ
28	MSPRT2893FCZZ	AD	DJ		C	Width detect spring	幅検知ｽﾌﾟﾘﾝｸﾞ
29	LDAiU0631FCZZ	AX	FG		D	Width detect fixing base	幅検知取付台
30	PCASZ0293FCZ2	AZ	FQ		D	Width detect case bottom	幅検知ｹｰｽ下
31	DHAi-3267FCPZ	AG	DX	N	C	MPT width detect slide resistance harness	MPT幅検知ｽﾗｲﾄﾞ抵抗ﾊｰﾈｽ
33	MARMP0267FCZ1	AF	DS		C	Width detect arm	幅検知ｱｰﾑ
34	XEBS720P06000	AC	DD	N	C	Screw(2×6)	ﾋﾞｽ
35	LRALM0189FCZ2	BG	GT		C	Cassette rail L	ｶｾｯﾄﾚｰﾙ L
36	LX-BZ0930FCZZ	AC	DD		C	Screw(4x6)	ﾋﾞｽ
37	LPLTM5961FCZZ	AF	DS		C	Multi rear frame support plate	ﾏﾙﾁ後ﾌﾚｰﾑ補強板
38	QSW-M0131FCZZ	AC	DD		B	Push switch	ﾀｸﾄｽｲｯﾁ
39	MSPRC2894FCZZ	AC	DJ		C	Vertical detect switch spring	縦検知ｽｲｯﾁｽﾌﾟﾘﾝｸﾞ
40	CPWBF1483FC31	BC	HC		E	MPT vertical detect PWB	MPT 縦検知基板
41	PCOVP1576FCZZ	AP	EQ		D	Multi paper feed drive cover	ﾏﾙﾁ給紙駆動ｶﾊﾞｰ
42	XEBS730P08000	AC	DD	N	C	Screw(3×8)	ﾋﾞｽ
43	CFRM-1041FC36	BP	LP		E	Multi drive unit	ﾏﾙﾁ駆動ﾕﾆｯﾄ
44	0EUUNT1034P61	BN	LE	N	E	Option PS I/F unit	ｵﾌﾟｼｮﾝ電源中継 UN
45	XHBS740P08000	AA	DD	N	C	Screw(4×8)	ﾋﾞｽ

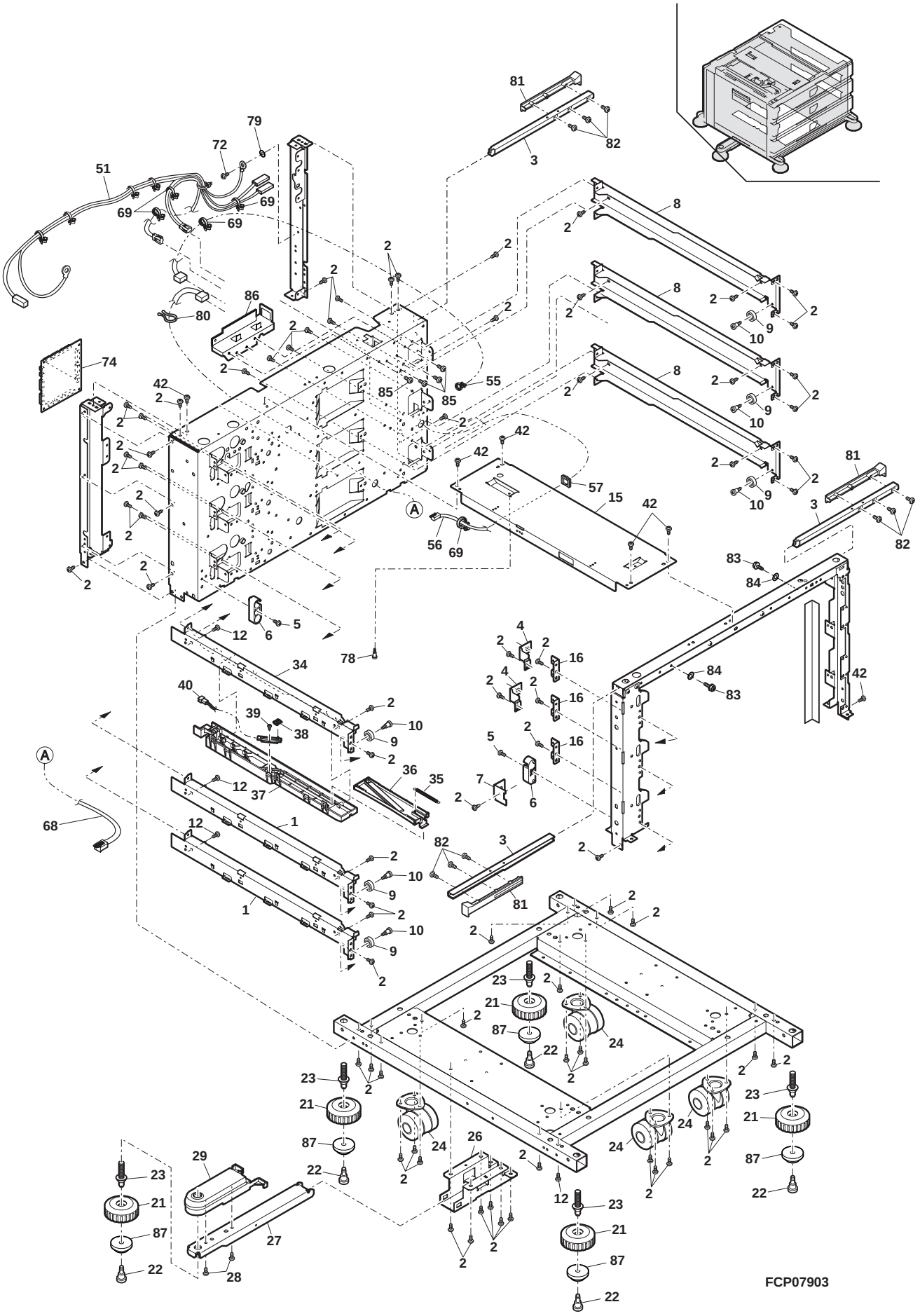
4 ﾌﾚｰﾑ (Frame)[AR-MU2]



5 ﾌﾚｰﾑ 1(Frame 1)[AR-D27]

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	LRALM0189FCZ3	BG	GT		C	Cassette rail L	多段ｶｾｯﾄﾚｰﾙ L
2	XHBS740P08000	AA	DD	N	C	Screw(4×8)	ﾋﾞｽ
3	JHNDM0179FCZZ	AZ	FQ	N	D	Handle base plate	取手ﾍﾞｰｽ板
4	LPLTM5958FCZZ	AD	DJ		C	U turn PG fulcrum plate 1	Uﾀｰﾝ PG 支点板 1
5	XHBS740P10000	AA	DD	N	C	Screw(4×10)	ﾋﾞｽ
6	LHLDZ1466FCZ1	AG	DX		C	Desk left door fulcrum	ﾃﾞｽｸ左ﾄﾞｱ支点
7	LPLTM5959FCZZ	AD	DJ		C	U turn PG fulcrum plate 2	Uﾀｰﾝ PG 支点板 2
8	LRALM0190FCZ1	BG	GT		C	Cassette rail R	ｶｾｯﾄﾚｰﾙ R
9	PCLR-0441FCZZ	AK	DX		C	Roller(φ16)	ｺﾛ
10	LX-BZ0926FCZ1	AD	DJ		C	Screw	ｺﾛ段ﾋﾞｽ
12	LX-BZ0930FCZZ	AC	DD		C	Screw(4x6)	ﾋﾞｽ
15	LSTYM0270FCZZ	BG	GT		C	Top side stay	天面ｽﾃｨ
16	LSTYM0271FCZZ	AD	DJ		C	Paper feed support plate F	給紙支持板 F
21	PAJS-0017FCZZ	AG	DS		C	Adjuster wheel(φ50)	ｱｼﾞｬｽﾀｰﾎｲｰﾙ
22	LX-BZ0769FCZZ	AC	DD		C	Step screw H	段ﾋﾞｽ H
23	NSFTZ2852FCZ1	AH	DX		C	Adjuster D	ｱｼﾞｬｽﾀｰ D
24	GLEGP0076FCZ1	AS	EQ		D	Caster	ｷｬｽﾀｰ多段
26	LBRC-0065FCZZ	AN	EG		C	Left adjuster fixing bracket	左ｱｼﾞｬｽﾀｰ取付ﾌﾞﾗｹｯﾄ
27	CSTYM0287FC01	BN	HZ		C	Left adjuster stay Assy	左ｱｼﾞｬｽﾀｰｽﾃｰ AS
28	XEBS740P12000	AA	DD	N	C	Screw(4×12)	ﾋﾞｽ
29	PCOVP1588FCN1	AX	FG	N	D	Left adjuster cover	左ｱｼﾞｬｽﾀｰｶﾊﾞｰ
34	LRALM0189FCZ2	BG	GT		C	Cassette rail L	ｶｾｯﾄﾚｰﾙ L
35	MSPRT2893FCZZ	AD	DJ		C	Width detect spring	幅検知ｽﾌﾟﾘﾝｸﾞ
36	LDAiU0631FCZZ	AX	FG		D	Width detect fixing base	幅検知取付台
37	PCASZ0293FCZ2	AZ	FQ		D	Width detect case bottom	幅検知ｹｰｽ下
38	MARMP0267FCZ1	AF	DS		C	Width detect arm	幅検知ｱｰﾑ
39	XEBS720P06000	AC	DD	N	C	Screw(2×6)	ﾋﾞｽ
40	DHAi-3267FCPZ	AG	DX	N	C	MPT width detect slide resistance harness	MPT幅検知ｽﾗｲﾄﾞ抵抗ﾊｰﾈｽ
42	XHBS740P06000	AA	DD	N	C	Screw(4×6)	ﾋﾞｽ
51	DHAi-3337FCZZ	AT	EZ		C	Heater PS harness	ﾋｰﾀｰ電源ﾊｰﾈｽ
55	LBNDJ0043FCZ1	AA	DJ		C	Snap band	ｽﾅｯﾌﾟﾊﾞﾝﾄﾞ
56	DHAi-3260FCPZ	AU	EZ	N	C	Desk heater harness C	ﾃﾞｽｸﾋｰﾀｰﾊｰﾈｽ C
57	LHLDW1503FCZZ	AE	DJ		C	Edge wire saddle(EWSJS-1-01)	ｴｯｼﾞﾜｲﾔｰｻﾄﾞﾙ
68	DHAi-3259FCPZ	AT	EZ	N	C	Desk heater harness B	ﾃﾞｽｸﾋｰﾀｰﾊｰﾈｽ B
69	LBNDJ0071FCZZ	AC	DJ		C	Snap band	ﾘﾕｰｽﾊﾞﾝﾄﾞ
72	XBPS740P08K00	AA	DD	N	C	Screw(4×8K)	ﾋﾞｽ
74	CPWBN1477FC45	BX	RR	N	E	Control PWB(3T)	制御基板
78	LX-BZ0329FCZZ	AB	DD		C	Screw	段ﾋﾞｽ
79	LX-WZ0443FCZZ	AB	DD		C	Washer	ﾜｯｼｬ
80	LHLDW1500FCZZ	AC	DJ		C	Holder	ﾂｲｽﾄﾛｯｸ
81	PCOVP1819FCNZ	AM	EG	N	C	Handle cover	取手ｶﾊﾞｰ
82	LX-BZ0728FCZ1	AC	DD	N	C	Screw(3×8)	ﾋﾞｽ
83	LX-BZ0957FCZZ	AC	DD		C	Screw(4×18)	ﾋﾞｽ
84	XWHSD40-08100	AA	DD		C	Washer	ﾜｯｼｬ
85	XBBS740P08000	AA	DD	N	C	Screw(4×8)	ﾋﾞｽ
86	LPLTM6474FCZZ	AV	FG	N	C	Handle support plate	取手支持板
87	GLEGG0075FCZZ	AE	DJ		C	Rubber foot	ｺﾞﾑ足
301	DUNT-7413FCZZ	BU	NN	N	E	Desk heater kit	[Japan only] ﾃﾞｽｸﾋｰﾀｰｷｯﾄ

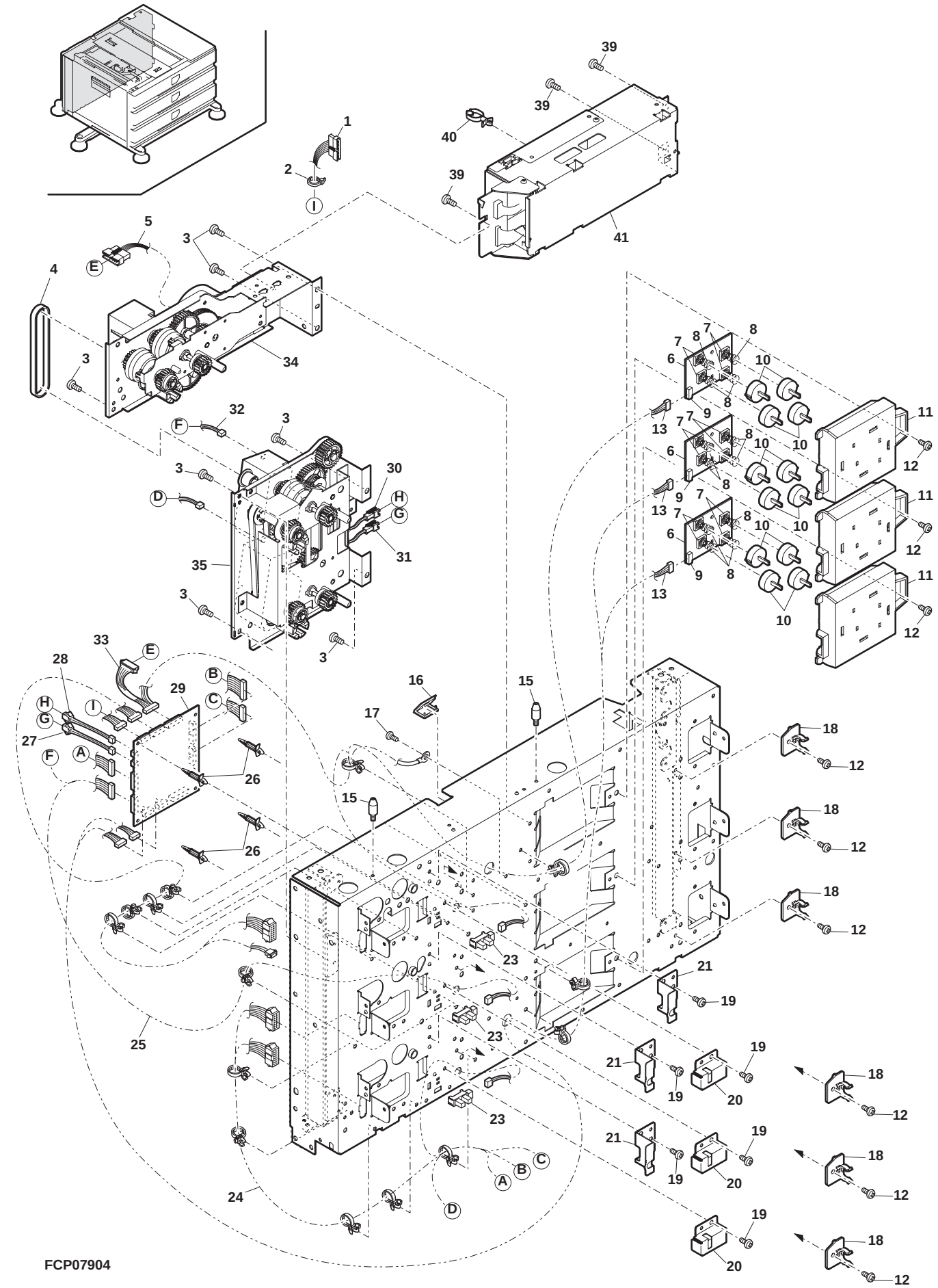
5 ﾌﾚｰﾑ 1(Frame 1)[AR-D27]



6 ﾌﾚｰﾑ 2(Frame 2)[AR-D27]

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	DHAi-3220FCPZ	AU	EZ	N	C	TAN power harness	TAN 電源ﾊｰﾈｽ
2	LBNDJ0013FCZ1	AE	DJ		C	Snap band	ｽﾅｯﾌﾟﾊﾞﾝﾄﾞ
3	XHBS740P08000	AA	DD	N	C	Screw(4×8)	ﾋﾞｽ
4	NBLTH0343FCZZ	AN	EG		B	Belt(S3M282)	ﾍﾞﾙﾄ
5	DHAi-3270FCPZ	AV	FG	N	C	TAN drive interface harness	TAN 駆動中継ﾊｰﾈｽ
6	CPWBF1483FC31	BC	HC		E	MPT vertical detect PWB	MPT 縦検知基板
7	QSW-M0131FCZZ	AC	DD		B	Push switch	ﾀｸﾄｽｲｯﾁ
8	MSPRC2894FCZZ	AC	DJ		C	Vertical detect switch spring	縦検知ｽｲｯﾁｽﾌﾟﾘﾝｸﾞ
9	QCNCM0542FCZZ	AC	DD		C	Connector(S6B-PH-K-S)	ｺﾈｸﾀ
10	LHLDZ1464FCZZ	AG	DX		C	Vertical detect spring holder	縦検知ﾊﾞﾈﾎﾙﾀﾞｰ
11	LHLDZ1463FCZZ	AX	FG		C	Vertical detect holder	縦検知ﾎﾙﾀﾞｰ
12	XHBS740P10000	AA	DD	N	C	Screw(4×10)	ﾋﾞｽ
13	DHAi-3225FCPZ	AS	EQ	N	C	3T size harness(3T)	3T ｻｲｽﾞﾊｰﾈｽ
15	LX-BZ0927FCZZ	AG	DS		C	Body position decide step screw	本体位置決め段ﾋﾞｽ
16	LBSHC0350FCZZ	AF	DS		C	Edge holder(EH-18)	ｴｯｼﾞﾎﾙﾀﾞ
17	XHBS740P08000	AA	DD	N	C	Screw(4×8)	ﾋﾞｽ
18	LPLTP5808FCZZ	AF	DS		C	Multi cassette lock plate	ﾏﾙﾁｶｾｯﾄﾛｯｸ板
19	XHBS740P08000	AA	DD	N	C	Screw(4×8)	ﾋﾞｽ
20	PCOVP1577FCZ1	AV	FG		D	Multi remainder detect cover	ﾏﾙﾁ残量検知ｶﾊﾞｰ
21	PCOVP1576FCZZ	AP	EQ		D	Multi paper feed drive cover	ﾏﾙﾁ給紙駆動ｶﾊﾞｰ
23	VHPGP1A73A+-1	AG	DX		B	Photo sensor(GP1A73A)	ﾌｫﾄｾﾝｻｰ
24	DHAi-3241FCPZ	BA	FX	N	C	Sensor harness(3T)	ｾﾝｻ-ﾊ-ﾈｽ
25	DHAi-3263FCPZ	AX	FG	N	C	Paper feed interface harness R(3T)	給紙中継ﾊｰﾈｽ R
26	LSUPP0119FCZZ	AC	DJ		C	Board support(LCBS-10-01)	基板ｻﾎﾟｰﾄ
27	DHAi-3265FCPZ	AG	DX	N	C	TAN clutch interface harness B	TAN ｸﾗｯﾁ中継ﾊｰﾈｽ B
28	DHAi-3266FCPZ	AG	DX	N	C	TAN clutch interface harness N	TAN ｸﾗｯﾁ中継ﾊｰﾈｽ N
29	CPWBN1477FC45	BX	RR	N	E	Control PWB(3T)	制御基板
30	PCLC-0310FCZ1	AW	GD		B	5K clutch(W)	5K ｸﾗｯﾁ
31	PCLC-0311FCZ1	AW	GD		B	5K clutch(B)	5K ｸﾗｯﾁ
32	DHAi-3224FCPZ	AN	EG	N	C	Motor drive harness(3T)	ﾓｰﾀｰ駆動ﾊｰﾈｽ
33	DHAi-3264FCPZ	AU	FG	N	C	Paper feed interface harness L(3T)	給紙中継ﾊｰﾈｽ L
34	CFRM-1041FC33	BF	HZ		E	Multi desk drive unit	ﾏﾙﾁﾃﾞｽｸ駆動ﾕﾆｯﾄ
35	CFRM-1046FC32	BQ	LP		E	Drive unit	多段駆動ﾕﾆｯﾄ
39	XHBS740P08000	AA	DD	N	C	Screw(4×8)	ﾋﾞｽ
40	LHLDW1024FCZZ	AA	DD		C	Snap band(X-8-4)	ﾂｲｽﾄﾊﾞﾝﾄﾞ
41	0EUUNT1034P61	BN	LE	N	E	Option PS I/F unit	ｵﾌﾟｼｮﾝ電源中継 UN

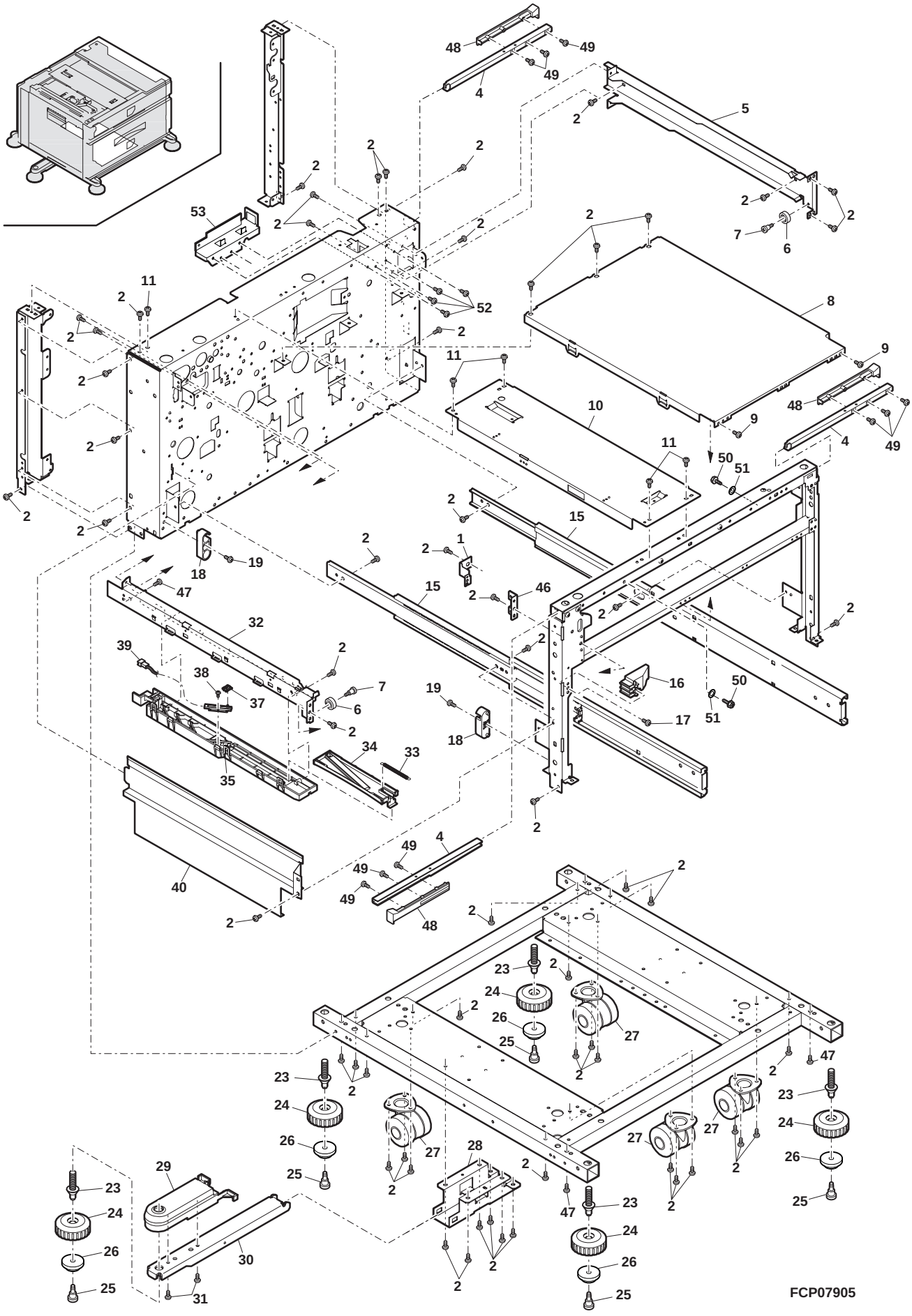
6 ﾌﾚｰﾑ 2(Frame 2)[AR-D27]



7 ﾌﾚｰﾑ 1(Frame 1)[AR-D28]

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	LPLTM5958FCZZ	AD	DJ		C	U turn PG fulcrum plate 1	Uﾀｰﾝ PG 支点板 1
2	XHBS740P08000	AA	DD	N	C	Screw(4×8)	ﾋﾞｽ
4	JHNDM0179FCZZ	AZ	FQ	N	D	Handle base plate	取手ﾍﾞｰｽ板
5	LRALM0190FCZ1	BG	GT		C	Cassette rail R	ｶｾｯﾄﾚｰﾙ R
6	PCLR-0441FCZZ	AK	DX		C	Roller(φ16)	ｺﾛ
7	LX-BZ0926FCZ1	AD	DJ		C	Screw	ｺﾛ段ﾋﾞｽ
8	LPLTM5832FCZZ	AT	EZ		C	Tandem middle plate	ﾀﾝﾃﾞﾑ中板
9	XHBS730P08000	AB	DD	N	C	Screw(3×8)	ﾋﾞｽ
10	LSTYM0270FCZZ	BG	GT		C	Top side stay	天面ｽﾃｨ
11	XHBS740P06000	AA	DD	N	C	Screw(4×6)	ﾋﾞｽ
15	LRALM0191FCZ1	BL	HR		C	Slide rail	ｽﾗｲﾄﾞﾚｰﾙ
16	PGiDM1917FCZZ	AG	DS		C	Paper feed UN reverse guide	給紙 UN ﾘﾊﾞｰｽｶﾞｲﾄﾞ
17	LX-BZ0531FCZZ	AA	DD		C	Screw(4x8)	ﾋﾞｽ
18	LHLDZ1466FCZ1	AG	DX		C	Desk left door fulcrum	ﾃﾞｽｸ左ﾄﾞｱ支点
19	XHBS740P08000	AA	DD	N	C	Screw(4×8)	ﾋﾞｽ
23	NSFTZ2852FCZ1	AH	DX		C	Adjuster D	ｱｼﾞｬｽﾀｰ D
24	PAJS-0017FCZZ	AG	DS		C	Adjuster wheel(φ50)	ｱｼﾞｬｽﾀｰﾎｲｰﾙ
25	LX-BZ0769FCZZ	AC	DD		C	Step screw H	段ﾋﾞｽ H
26	GLEGG0075FCZZ	AE	DJ		C	Rubber foot	ｺﾞﾑ足
27	GLEGP0076FCZ1	AS	EQ		D	Caster	ｷｬｽﾀｰ多段
28	LBRC-0065FCZZ	AN	EG		C	Left adjuster fixing bracket	左ｱｼﾞｬｽﾀｰ取付ﾌﾞﾗｹｯﾄ
29	PCOVP1588FCN1	AX	FG	N	D	Left adjuster cover	左ｱｼﾞｬｽﾀｰｶﾊﾞｰ
30	CSTYM0287FC01	BN	HZ		C	Left adjuster stay Assy	左ｱｼﾞｬｽﾀｰｽﾃｰ AS
31	XEBS740P12000	AA	DD	N	C	Screw(4×12)	ﾋﾞｽ
32	LRALM0189FCZ2	BG	GT		C	Cassette rail L	ｶｾｯﾄﾚｰﾙ L
33	MSPRT2893FCZZ	AD	DJ		C	Width detect spring	幅検知ｽﾌﾟﾘﾝｸﾞ
34	LDAiU0631FCZZ	AX	FG		D	Width detect fixing base	幅検知取付台
35	PCASZ0293FCZ2	AZ	FQ		D	Width detect case bottom	幅検知ｹｰｽ下
37	MARMP0267FCZ1	AF	DS		C	Width detect arm	幅検知ｱｰﾑ
38	XEBS720P06000	AC	DD	N	C	Screw(2×6)	ﾋﾞｽ
39	DHAi-3267FCPZ	AG	DX	N	C	MPT width detect slide resistance harness	MPT幅検知ｽﾗｲﾄﾞ抵抗ﾊｰﾈｽ
40	LPLTM5833FCZZ	BE	GN		C	Tandem left side plate	ﾀﾝﾃﾞﾑ左側板
46	LSTYM0271FCZZ	AD	DJ		C	Paper feed support plate F	給紙支持板 F
47	LX-BZ0930FCZZ	AC	DD		C	Screw(4x6)	ﾋﾞｽ
48	PCOVP1819FCNZ	AM	EG	N	C	Handle cover	取手ｶﾊﾞｰ
49	LX-BZ0728FCZ1	AC	DD	N	C	Screw(3×8)	ﾋﾞｽ
50	LX-BZ0957FCZZ	AC	DD		C	Screw(4×18)	ﾋﾞｽ
51	XWHSD40-08100	AA	DD		C	Washer	ﾜｯｼｬ
52	XBBS740P08000	AA	DD	N	C	Screw(4×8)	ﾋﾞｽ
53	LPLTM6474FCZZ	AV	FG	N	C	Handle support plate	取手支持板

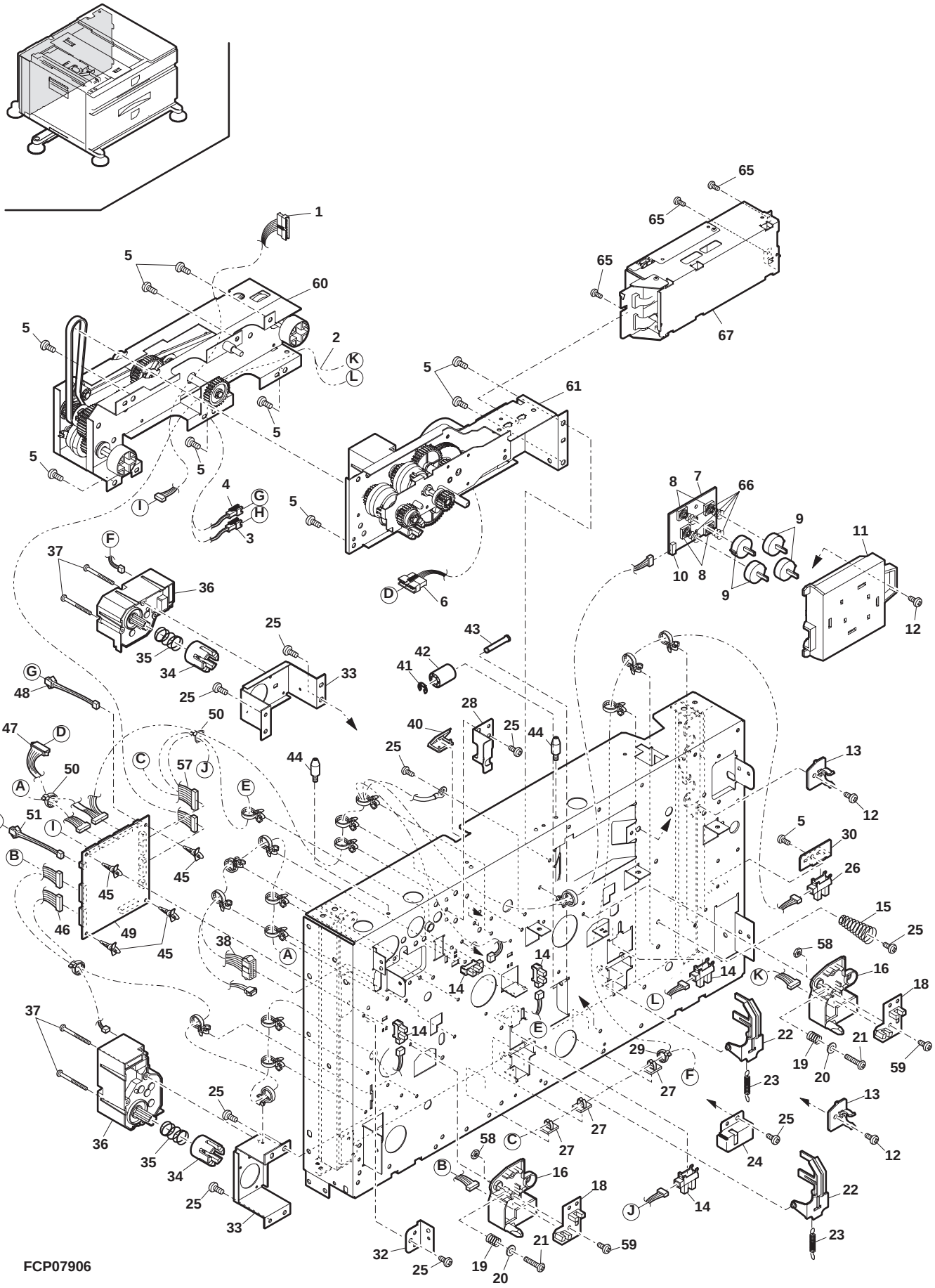
7 ﾌﾚｰﾑ 1(Frame 1)[AR-D28]



8 ﾌﾚｰﾑ 2(Frame 2)[AR-D28]

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	DHAi-3220FCPZ	AU	EZ	N	C	TAN power harness	TAN 電源ﾊｰﾈｽ
2	DHAi-3222FCPZ	AQ	EQ	N	C	TAN lower main harness L	TAN 下ﾒｲﾝﾊｰﾈｽ L
3	PCLC-0310FCZ1	AW	GD		B	5K clutch(W)	5K ｸﾗｯﾁ
4	PCLC-0311FCZ1	AW	GD		B	5K clutch(B)	5K ｸﾗｯﾁ
5	XHBS740P08000	AA	DD	N	C	Screw(4×8)	ﾋﾞｽ
6	DHAi-3270FCPZ	AV	FG	N	C	TAN drive interface harness	TAN 駆動中継ﾊｰﾈｽ
7	CPWBF1483FC31	BC	HC		E	MPT vertical detect PWB	MPT 縦検知基板
8	QSW-M0131FCZZ	AC	DD		B	Push switch	ﾀｸﾄｽｲｯﾁ
9	LHLDZ1464FCZZ	AG	DX		C	Vertical detect spring holder	縦検知ﾊﾞﾈﾎﾙﾀﾞｰ
10	QCNCM0542FCZZ	AC	DD		C	Connector(S6B-PH-K-S)	ｺﾈｸﾀ
11	LHLDZ1463FCZZ	AX	FG		C	Vertical detect holder	縦検知ﾎﾙﾀﾞｰ
12	XHBS740P10000	AA	DD	N	C	Screw(4×10)	ﾋﾞｽ
13	LPLTP5808FCZZ	AF	DS		C	Multi cassette lock plate	ﾏﾙﾁｶｾｯﾄﾛｯｸ板
14	VHPGP1A73A+-1	AG	DX		B	Photo sensor(GP1A73A)	ﾌｫﾄｾﾝｻｰ
15	MSPRD2987FCZZ	AD	DJ		C	T cassette earth spring	T ｶｾｯﾄｱｰｽｽﾌﾟﾘﾝｸﾞ
16	LPLTP5834FCZ2	AM	EG		C	Tandem sensor fixing plate	ﾀﾝﾃﾞﾑｾﾝｻｰ取付板
18	CPWBF1484FC32	BD	HR		E	TAN sensor PWB	ﾀﾝﾃﾞﾑｾﾝｻｰ基板
19	MSPRC2964FCZZ	AC	DJ		C	Tandem sensor fixing plate spring	ﾀﾝﾃﾞﾑｾﾝｻｰ取付板ｽﾌﾟﾘﾝｸﾞ
20	XWHSD40-08120	AA	DD		C	Washer	ﾜｯｼｬｰ
21	LX-BZ0659FCZZ	AB	DD		C	Screw	ﾃﾝｼｮﾝ支点ﾋﾞｽ
22	MLEVP0816FCZZ	AL	EB		C	T remainder detect actuator	T 残量検知ｱｸﾁｪｰﾀｰ
23	MSPRT2908FCZZ	AC	DJ		C	T remainder detect spring	T残量検知ｱｸﾁｪｰﾀｰｽﾌﾟﾘﾝｸﾞ
24	PCOVP1577FCZ1	AV	FG		D	Multi remainder detect cover	ﾏﾙﾁ残量検知ｶﾊﾞｰ
25	XHBS740P08000	AA	DD	N	C	Screw(4×8)	ﾋﾞｽ
26	0EUHP543321-4	AT	EQ		B	Photo sensor(0J-543321-604)	ﾌｫﾄｾﾝｻｰ
27	LHLDW1491FCZZ	AG	DS		C	Wire saddle(MWSEB-2-01A-RT)	ﾜｲﾔｰｻﾄﾞﾙ
28	PCOVP1576FCZZ	AP	EQ		D	Multi paper feed drive cover	ﾏﾙﾁ給紙駆動ｶﾊﾞｰ
29	LBNDJ0013FCZ1	AE	DJ		C	Snap band	ｽﾅｯﾌﾟﾊﾞﾝﾄﾞ
30	LPLTM5969FCZZ	AH	DX		C	Cassete sensor fixing plate	ｶｾｯﾄｾﾝｻｰ取付板
32	LPLTM5830FCZZ	AP	EQ		C	Vertical transfer fixing plate R	縦搬送取付板 R
33	LPLTM5842FCZZ	AF	DS		C	Lift up unit fixing plate	ﾘﾌﾄｱｯﾌﾟﾕﾆｯﾄ取付板
34	NCPL-0052FCZZ	AH	DX		C	Lift coupling	ﾘﾌﾄｶｯﾌﾟﾘﾝｸﾞ
35	MSPRC2907FCZ1	AC	DJ		C	Lift up spring	ﾘﾌﾄｱｯﾌﾟｽﾌﾟﾘﾝｸﾞ
36	CCOVP1607FC31	BB	NU		B	Lift motor A	ﾘﾌﾄﾓｰﾀｰ A
37	XHBSD30P35000	AA	DD		C	Screw(3×35)	ﾋﾞｽ
38	DHAi-3261FCPZ	AX	FG	N	C	TAN paper feed interface harness R	TAN 給紙中継ﾊｰﾈｽ R
40	LBSHC0350FCZZ	AF	DS		C	Edge holder(EH-18)	ｴｯｼﾞﾎﾙﾀﾞ
41	XRESP50-06000	AA	DD		C	E type ring(E5)	E ﾘﾝｸﾞ
42	NROLP0896FCZZ	AC	DD		C	Transfer follower roller	搬送従動ﾛｰﾗｰ
43	NSFTZ2631FCZZ	AE	DS		C	T cassette lock shaft	T ｶｾｯﾄﾛｯｸ軸
44	LX-BZ0927FCZZ	AG	DS		C	Body position decide step screw	本体位置決め段ﾋﾞｽ
45	LSUPP0083FCZZ	AB	DJ		C	Board support(LCBS-3)	基板ｻﾎﾟｰﾄ
46	DHAi-3223FCPZ	AR	EQ	N	C	TAN Main harness R	TAN ﾒｲﾝﾊｰﾈｽ R
47	DHAi-3262FCPZ	AY	FQ	N	C	TAN paper feed interface harness L	TAN 給紙中継ﾊｰﾈｽ L
48	DHAi-3265FCPZ	AG	DX	N	C	TAN clutch interface harness B	TAN ｸﾗｯﾁ中継ﾊｰﾈｽ B
49	CPWBN1477FC46	BX	RR	N	E	TAN control PWB	TAN 制御基板
50	LBNDJ0013FCZ1	AE	DJ		C	Snap band	ｽﾅｯﾌﾟﾊﾞﾝﾄﾞ
51	DHAi-3266FCPZ	AG	DX	N	C	TAN clutch interface harness N	TAN ｸﾗｯﾁ中継ﾊｰﾈｽ N
57	DHAi-3221FCPZ	AU	EZ	N	C	TAN upper main harness L	TAN 上ﾒｲﾝﾊｰﾈｽ L
58	LX-NZ0096FCZZ	AB	DD		C	Nut(M3)	ﾅｯﾄ
59	XBBS730P06000	AC	DD	N	C	Screw(3x6)	ﾋﾞｽ
60	CFRM-1045FC31	BG	LP		E	Tandem drive unit	ﾀﾝﾃﾞﾑ駆動ﾕﾆｯﾄ
61	CFRM-1041FC33	BF	HZ		E	Multi desk drive unit	ﾏﾙﾁﾃﾞｽｸ駆動ﾕﾆｯﾄ
65	XHBS740P08000	AA	DD	N	C	Screw(4×8)	ﾋﾞｽ
66	MSPRC2894FCZZ	AC	DJ		C	Vertical detect switch spring	縦検知ｽｲｯﾁｽﾌﾟﾘﾝｸﾞ
67	0EUUNT1034P61	BN	LE	N	E	Option PS I/F unit	ｵﾌﾟｼｮﾝ電源中継 UN

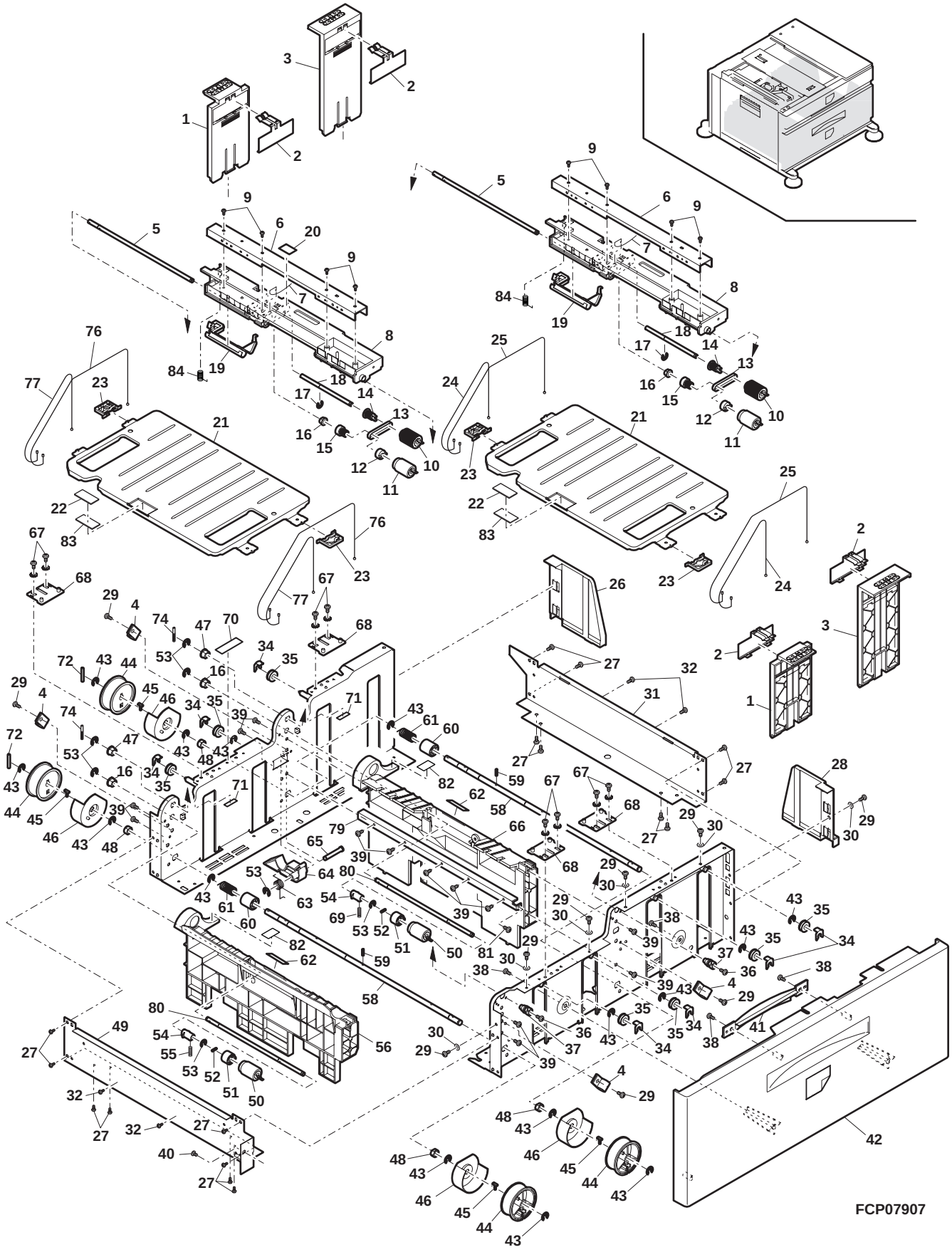
8 ﾌﾚｰﾑ 2(Frame 2)[AR-D28]



9 ﾀﾝﾃﾞﾑｶｾｯﾄ (Tandem cassette)[AR-D28]

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	CPLTP5837FC01	AW	FG		C	Tandem regulation plate L	ﾀﾝﾃﾞﾑ規制板 L
2	QEARP0135FCZ1	AZ	FX		C	Tandem regulation earth plate	ﾀﾝﾃﾞﾑ規制ｱｰｽ板
3	CPLTP5838FC01	AY	FQ		C	Tandem regulation plate R	ﾀﾝﾃﾞﾑ規制板 R
4	0EUHLD0215C／／	AC	DJ		C	Clamp(N-8)	ｸﾗﾝﾌﾟ
5	NSFTZ2633FCZ3	AZ	FQ		C	Tandem paper feed roller shaft	ﾀﾝﾃﾞﾑ給紙ﾛｰﾗｰ軸
6	LPLTM5841FCZZ	AK	EB		C	Tandem paper feed PG upper support plate	ﾀﾝﾃﾞﾑ給紙 PG 上補強板
7	MSPRC2984FCZ1	AD	DJ		C	Tandem paper feed PG earth SP	ﾀﾝﾃﾞﾑ給紙 PG ｱｰｽｽﾌﾟﾘﾝｸﾞ
8	PGiDM1921FCZ5	BD	GN	N	C	Tandem paper feed PG upper	ﾀﾝﾃﾞﾑ給紙 PG 上
9	XEBS740P12000	AA	DD	N	C	Screw(4×12)	ﾋﾞｽ
10	NROLR1509FCZZ	AX	FG		A	Pick up roller	呼込ﾛｰﾗｰ
11	NROLR1508FCZZ	AX	FG		C	Paper feed separate roller	給紙分離ﾛｰﾗｰ
12	NCPL－0049FCZZ	AH	DX		C	Oneway coupling	ﾜﾝｳｪｲｶｯﾌﾟﾘﾝｸﾞ
13	NBLTH0338FCZZ	AH	DX		B	Belt(B55MXL)	ﾍﾞﾙﾄ
14	NPLYZ0365FCZZ	AC	DJ		C	Pick up roller pulley	呼込ﾛｰﾗｰﾌﾟｰﾘｰ
15	NPLYZ0373FCZZ	AH	DX		C	Paper feed roller pulley	給紙ﾛｰﾗｰﾌﾟｰﾘｰ
16	NBRGC0651FCZZ	AD	DJ		C	Bearing	焼結軸受
17	XRESP50－06000	AA	DD		C	E type ring(E5)	E ﾘﾝｸﾞ
18	NSFTZ2634FCZZ	AU	EZ		C	Tandem pickup roller shaft	ﾀﾝﾃﾞﾑ呼込ﾛｰﾗｰ軸
19	MLEVP0817FCZ1	AK	EB		C	Tandem PE actuator	ﾀﾝﾃﾞﾑ PE ｱｸﾁｪｰﾀｰ
20	TLABZ4426FCZ1	AE	DJ		D	Tandem paper set label	ﾀﾝﾃﾞﾑ用紙ｾｯﾄﾗﾍﾞﾙ
21	LDAiU0633FCZ2	AV	FG		D	Paper feed base	給紙台
22	PSHEZ3138FCZZ	AC	DD		C	Paper feed base sheet	給紙台ｸﾗﾘｰﾉ
23	PGiDM1943FCZZ	AF	DS		C	Paper feed base guide	給紙台ｶﾞｲﾄﾞ
24	PWiR－0195FCZ1	AQ	EQ		C	Wire RA	ﾜｲﾔｰ RA
25	PWiR－0196FCZZ	AR	EQ		C	Wire RB	ﾜｲﾔｰ RB
26	LPLTP5836FCZ2	AW	FG		C	Tandem rear edge plate R	ﾀﾝﾃﾞﾑ後端板 R
27	XHBS740P08000	AA	DD	N	C	Screw(4×8)	ﾋﾞｽ
28	LPLTP5835FCZ2	AW	FG		C	Tandem rear edge plate F	ﾀﾝﾃﾞﾑ後端板 F
29	XHBS740P10000	AA	DD	N	C	Screw(4×10)	ﾋﾞｽ
30	XWHSD40－08120	AA	DD		C	Washer	ﾜｯｼｬｰ
31	LSTYM0275FCZ2	AP	EQ		C	Cassette right support stay	ｶｾｯﾄ右支持ｽﾃｰ
32	LX－BZ0848FCZZ	AC	DD		C	ACC fixing step screw N	ACC 固定段ﾋﾞｽ N
34	LSTPP0358FCZZ	AF	DS		C	Wire fixing stopper	ﾜｲﾔｰ押えｽﾄｯﾊﾟｰ
35	NPLYZ0400FCZZ	AC	DJ		C	Wire pulley	ﾜｲﾔｰﾌﾟｰﾘｰ
36	XHBS740P10000	AA	DD	N	C	Screw(4×10)	ﾋﾞｽ
37	LHLDZ1469FCZZ	AE	DJ		C	Upper transer fulcrum holder	上搬送支点ﾎﾙﾀﾞｰ
38	XEBS740P12000	AA	DD	N	C	Screw(4×12)	ﾋﾞｽ
39	XEBS740P10000	AA	DD	N	C	Screw(4×10)	ﾋﾞｽ
40	LX－BZ0531FCZZ	AA	DD		C	Screw(4x8)	ﾋﾞｽ
41	PCOVP1609FCZ1	AP	EQ		D	Tandem knob cover	ﾀﾝﾃﾞﾑ取手ｶﾊﾞｰ
42	GCAB－0959FCN2	BS	MW	N	D	Tandem front exterior	ﾀﾝﾃﾞﾑ前ｷｬﾋﾞﾈｯﾄ
43	XRESP70－08000	AA	DD		C	E type ring(E7)	E ﾘﾝｸﾞ
44	NPLYZ0379FCZZ	AP	EQ		C	Pulley	ﾌﾟｰﾘｰ
45	LPiNS0263FCZZ	AD	DJ		C	T pin	T 型ﾋﾟﾝ
46	PCOVP1581FCZ1	AK	DX		D	Pulley cover	巻取ﾌﾟｰﾘｰｶﾊﾞｰ
47	NBRGP0668FCZZ	AE	DJ		C	Stopper bearing	ｽﾄｯﾊﾟｰ軸受
48	NBRGC0080FCZ1	AD	DJ		C	Bearing(ϕ8)	軸受
49	CSTYM0276FC01	BG	GT		C	Cassette left support stay Assy	ｶｾｯﾄ左支持ｽﾃｰ AS
50	NROLR1508FCZZ	AX	FG		C	Paper feed separate roller	給紙分離ﾛｰﾗｰ
51	PCLC－0305FCZZ	AV	FX		B	Torque limiter tandem	ﾄﾙｸﾘﾐｯﾀｰﾀﾝﾃﾞﾑ
52	LPiNS1031HCZZ	AA	DD		C	SP pin(2×8)	SP ﾋﾟﾝ
53	XRESP50－06000	AA	DD		C	E type ring(E5)	E ﾘﾝｸﾞ
54	MARMP0272FCZZ	AE	DS		C	Tandem separate roller arm	ﾀﾝﾃﾞﾑ分離ﾛｰﾗｰｱｰﾑ
55	MSPRC2911FCZ2	AC	DJ		C	Tandem pressure spring	ﾀﾝﾃﾞﾑ圧接ｽﾌﾟﾘﾝｸﾞ
56	PGiDM1920FCZ6	BF	GN	N	C	Tandem paper feed lower PG L	ﾀﾝﾃﾞﾑ給紙下 PGL
58	NSFTZ2630FCZZ	AY	FQ		C	Shaft	巻取ｼｬﾌﾄ
59	LPiNS0096FCZZ	AB	DD		C	Pin(3×12)	平行ﾋﾟﾝ
60	MARMP0271FCZ1	AK	EB		C	Spring lock arm	ｽﾌﾟﾘﾝｸﾞﾛｯｸｱｰﾑ
61	MSPRD2910FCZ2	AK	EB		C	Tray lift support spring	ﾄﾚｲﾘﾌﾄ補助ｽﾌﾟﾘﾝｸﾞ
62	PSHEP4951FCZZ	AD	DJ		C	Tandem seperate front sheet 2	ﾀﾝﾃﾞﾑ分離前ｼｰﾄ 2
63	MSPRD2909FCZZ	AG	DX		C	T cassette lock arm spring	T ｶｾｯﾄﾛｯｸｱｰﾑｽﾌﾟﾘﾝｸﾞ
64	MARMP0270FCZZ	AK	DX		C	T cassette lock arm	T ｶｾｯﾄﾛｯｸｱｰﾑ
65	NSFTZ2631FCZZ	AE	DS		C	T cassette lock shaft	T ｶｾｯﾄﾛｯｸ軸
66	PGiDM1919FCZ7	BG	GT	N	C	Tandem paper feed lower PG R	ﾀﾝﾃﾞﾑ給紙下 PGR
67	XHTSD40P08TV0	AC	DD		C	Screw(4×8)	ﾋﾞｽ
68	CPLTM5839FC01	AH	DX		C	Of center adjust plate Assy	ｵﾌｾﾝﾀｰ調整板 AS
69	MSPRC3026FCZZ	AC	DJ		C	Tandem pressure spring 2	ﾀﾝﾃﾞﾑ圧接ｽﾌﾟﾘﾝｸﾞ 2
70	PSHEZ4867FCZ1	AD	DJ		C	Tandem tray rear sheet	ﾀﾝﾃﾞﾑﾄﾚｲ後ｼｰﾄ
71	PSHEP4895FCZ1	AB	DJ		C	Wire protect sheet	ﾜｲﾔｰ保護ｼｰﾄ
72	XPSSJ40－25000	AA	DD		C	SP pin(4×25)	SP ﾋﾟﾝ
74	LX－BZ0670FCZZ	AC	DD		C	Drive joint stopper screw	駆動連結ｽﾄｯﾊﾟｰﾋﾞｽ
76	PWiR－0194FCZZ	AS	EQ		C	Wire LB	ﾜｲﾔｰ LB
77	PWiR－0193FCZ1	AR	EQ		C	Wire LA	ﾜｲﾔｰ LA
79	LPLTM5967FCZZ	AN	EG		C	Paper feed lower PGR support plate	給紙下 PGR 補強板
80	NSFTZ2632FCZ1	AV	FG		C	Tandem separat roller shaft	ﾀﾝﾃﾞﾑ分離ﾛｰﾗｰ軸
81	XHBS730P06000	AC	DD	N	C	Screw(3×6)	ﾋﾞｽ
82	PSHEZ5348FCZZ	AK	DX	N	C	PS protect sheet	SP 保護ｼｰﾄ
83	PSHEP5355FCZZ	AD	DJ	N	C	Paper feed base sheet	給紙台ｼｰﾄ
84	MSPRC3340FCZZ	AE	DJ	N	C	Tandem pick spring	ﾀﾝﾃﾞﾑﾋﾟｯｸｽﾌﾟﾘﾝｸﾞ

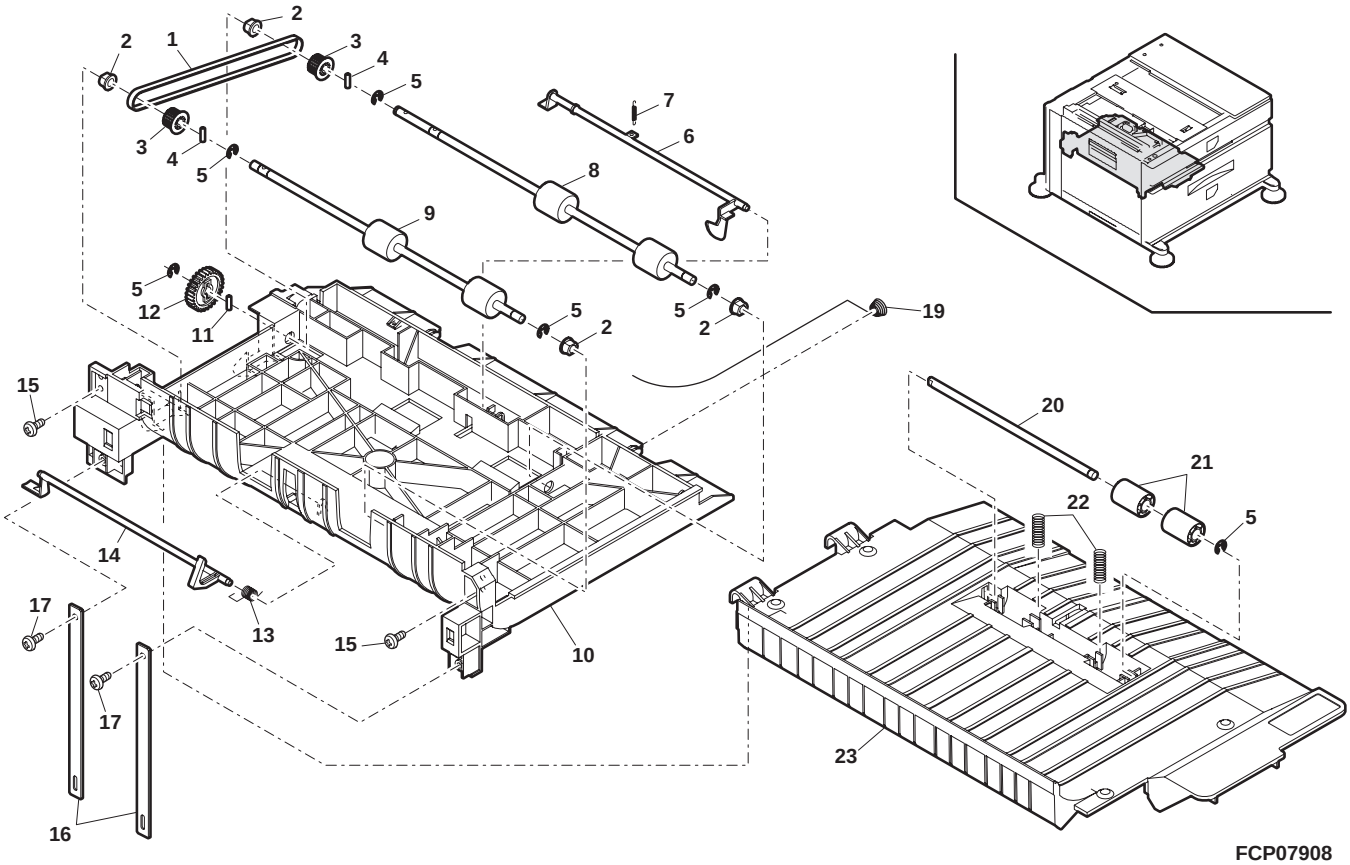
9 ﾀﾝﾃﾞﾑｶｾｯﾄ (Tandem cassette)[AR-D28]



10 ﾀﾝﾃﾞﾑ搬送 (Tandem transfer)[AR-D28]

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	NBLTH0369FCZZ	AN	EQ		B	Belt(S2M360)	ﾍﾞﾙﾄ
2	NBRGM0501FCZZ	AB	DJ		C	Bearing(φ6)	焼結
3	NPLYZ0378FCZZ	AF	DS		C	Pulley(22P S2M)	ﾌﾟｰﾘｰ
4	LPiNS0165FCZZ	AB	DD		C	Pin(2×8)	平行ﾋﾟﾝ
5	XRESP50−06000	AA	DD		C	E type ring(E5)	Eﾘﾝｸﾞ
6	MLEVP0820FCZ1	AL	EB		C	Tandem transfer actuator	ﾀﾝﾃﾞﾑ搬送ｱｸﾁｪｰﾀｰ
7	MSPRD2921FCZ1	AC	DJ		C	Tandem transfer actuator spring	ﾀﾝﾃﾞﾑ搬送ｱｸﾁｪｰﾀｰｽﾌﾟﾘﾝｸﾞ
8	NROLR1339FCZ1	AQ	FG		B	Tandem transfer roller	ﾀﾝﾃﾞﾑ搬送ﾛｰﾗｰ
9	NROLR1340FCZ1	AQ	FG		B	Tandem vertical transfer roller	ﾀﾝﾃﾞﾑ縦搬送ﾛｰﾗｰ
10	PGiDM1922FCZ1	BQ	LP		D	Tandem transfer paper guide upper	ﾀﾝﾃﾞﾑ搬送 PG 上
11	LPiNS0133FCZZ	AA	DD		C	Pin(2×10)	平行ﾋﾟﾝ
12	NGERH1472FCZZ	AG	DS		C	T transfer gear(29T)	T 搬送ｷﾞﾔ
13	MSPRD2919FCZZ	AC	DJ		C	Tandem vertical transfer actuator SP	ﾀﾝﾃﾞﾑ縦搬ｱｸﾁｪｰﾀｰｽﾌﾟﾘﾝｸﾞ
14	MLEVP0819FCZ1	AL	EB		C	Tandem vertical transfer actuator	ﾀﾝﾃﾞﾑ縦搬送ｱｸﾁｪｰﾀｰ
15	XHBS740P10000	AA	DD	N	C	Screw(4×10)	ﾋﾞｽ
16	LSTPP0355FCZZ	AD	DJ		C	Desk left door stopper	ﾃﾞｽｸ左ﾄﾞｱｽﾄｯﾊﾟｰ
17	XEBS740P12000	AA	DD	N	C	Screw(4×12)	ﾋﾞｽ
19	MSPRD2917FCZ1	AD	DJ		C	Tandem transfer follower PG earth spring	ﾀﾝﾃﾞﾑ搬送 PG ｱｰｽｽﾌﾟﾘﾝｸﾞ
20	NSFTZ2637FCZZ	AU	FG		C	Tandem transfer follower shaft	ﾀﾝﾃﾞﾑ搬送従動軸
21	NROLP0896FCZZ	AC	DD		C	Transfer follower roller	搬送従動ﾛｰﾗｰ
22	MSPRC2918FCZZ	AC	DJ		C	Tandem transfer follower spring	ﾀﾝﾃﾞﾑ搬送従動ｽﾌﾟﾘﾝｸﾞ
23	PGiDM1923FCZ1	BL	HR		D	Tandem transfer paper guide lower	ﾀﾝﾃﾞﾑ搬送 PG 下

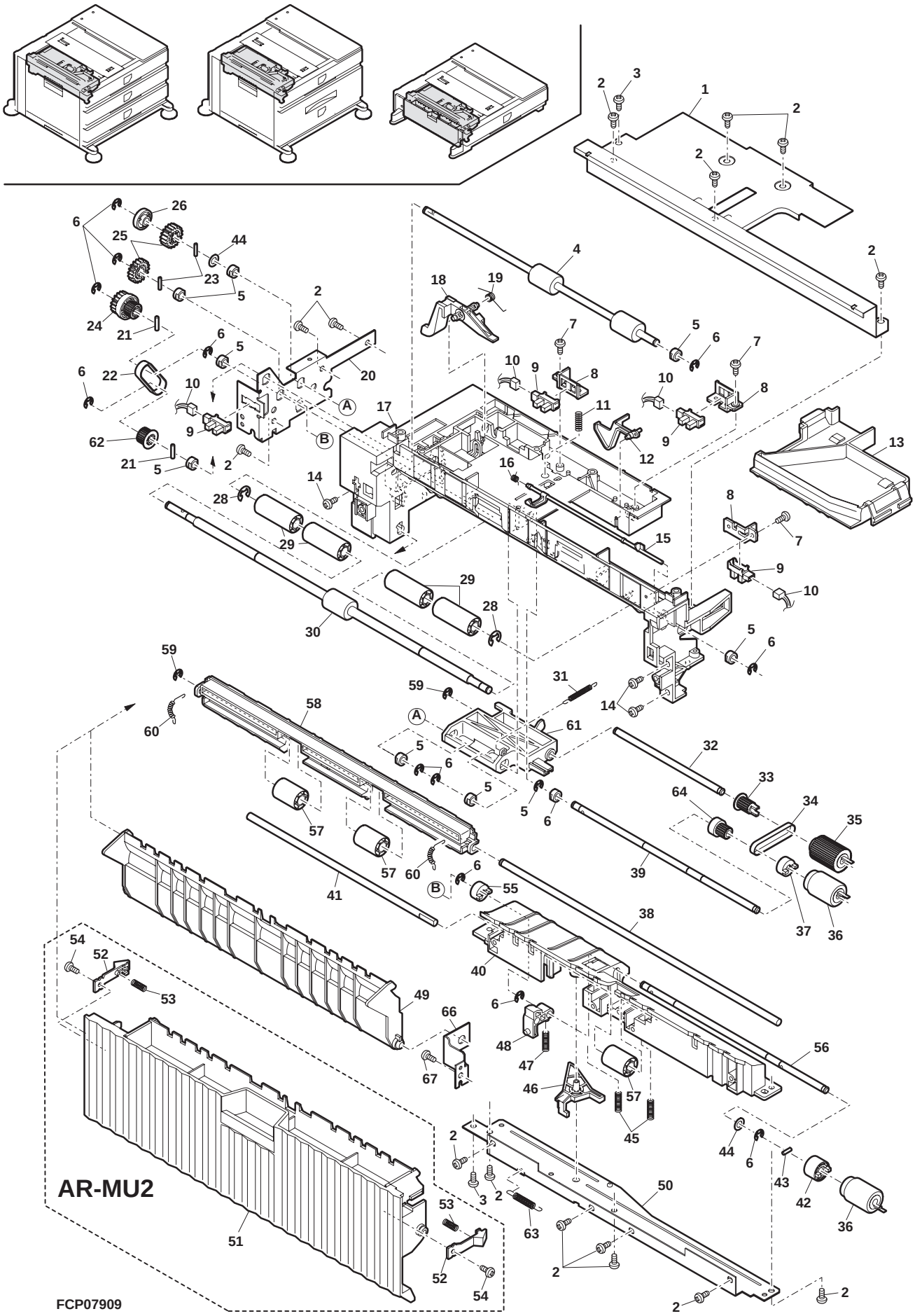
10 ﾀﾝﾃﾞﾑ搬送 (Tandem transfer)[AR-D28]



11 ﾏﾙﾁ給紙 (Multi paper feed)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	LPLTM5825FCZZ	AQ	EQ		C	Paper feed PG upper support plate	給紙 PG 上補強板
2	XEBS740P12000	AA	DD	N	C	Screw(4×12)	ﾋﾞｽ
3	XHBS740P10000	AA	DD	N	C	Screw(4×10)	ﾋﾞｽ
4	NROLR1336FCZZ	AU	EZ		B	Transfer roller 2	搬送ﾛｰﾗｰ 2
5	NBRGM0096FCZ1	AC	DJ		C	Bearing(φ6 WD)	軸受
6	XRESP50-06000	AA	DD		C	E type ring(E5)	E ﾘﾝｸﾞ
7	XEBS730P08000	AC	DD	N	C	Screw(3×8)	ﾋﾞｽ
8	LPLTP5827FCZZ	AF	DS		C	Multi sensor fixing plate	ﾏﾙﾁｾﾝｻｰ取付板
9	VHPGP1A73A+-1	AG	DX		B	Photo sensor(GP1A73A)	ﾌｫﾄｾﾝｻｰ
10	DHAi-3250FCPZ	AW	FG	N	C	MPT paper feed harness	MPT 給紙ﾊｰﾈｽ
11	MSPRC2965FCZZ	AB	DJ		C	Pick up roller earth spring	呼込ﾛｰﾗｰｱｰｽｽﾌﾟﾘﾝｸﾞ
12	MLEVP0813FCZ2	AH	DX		C	Multi PE actuator	ﾏﾙﾁ PE ｱｸﾁｪｰﾀｰ
13	PGiDM1912FCZ1	AW	FG		C	Paper feed paper guide F	給紙 PGF
14	XHBS740P10000	AA	DD	N	C	Screw(4×10)	ﾋﾞｽ
15	MLEVP0812FCZ1	AG	DX		C	Multi transfer actuator	ﾏﾙﾁ搬送ｱｸﾁｪｰﾀｰ
16	MSPRD2900FCZZ	AC	DJ		C	Multi transfer actuator spring	ﾏﾙﾁ搬送ｱｸﾁｪｰﾀｰｽﾌﾟﾘﾝｸﾞ
17	PGiDM1911FCZ2	BF	GN		D	Multi paper feed paper guide upper	ﾏﾙﾁ給紙 PG 上
18	MLEVP0814FCZ1	AK	DX		C	Pick up move lever	呼込可動ﾚﾊﾞｰ
19	MSPRD2903FCZZ	AC	DJ		C	Pick up move lever spring	呼込可動ﾚﾊﾞｰｽﾌﾟﾘﾝｸﾞ
20	LPLTM5824FCZZ	AH	DX		C	Paper feed roller fixing plate	給紙ﾛｰﾗｰ取付板
21	LPiNS0165FCZZ	AB	DD		C	Pin(2×8)	平行ﾋﾟﾝ
22	NBLTH0337FCZZ	AK	EB		B	Belt(S2M102)	ﾍﾞﾙﾄ
23	LPiNS0133FCZZ	AA	DD		C	Pin(2×10)	平行ﾋﾟﾝ
24	NGERH1406FCZZ	AG	DX		C	Gear(18/22P)	ｷﾞﾔ
25	NGERH0863FCZZ	AB	DD		C	Pick up roller gear(18T)	ﾋﾟｯｸｱｯﾌﾟﾛｰﾗｰｷﾞﾔ
26	PCLR-0470FCZZ	AE	DS		C	Drive joint collar	駆動連結ｶﾗｰ
28	XRESP70-08000	AA	DD		C	E type ring(E7)	E ﾘﾝｸﾞ
29	NROLP1364FCZZ	AC	DJ		C	Transfer roller M	搬送ﾛｰﾗｰ M
30	NROLR1335FCZ1	AQ	FG		B	Transfer roller 1	搬送ﾛｰﾗｰ 1
31	MSPRT2902FCZ1	AC	DJ		C	Multi pick pressure spring	ﾏﾙﾁﾋﾟｯｸ圧ｽﾌﾟﾘﾝｸﾞ
32	NSFTZ2620FCZZ	AP	EQ		C	Pick up roller shaft	呼込ﾛｰﾗｰ軸
33	NPLYZ0365FCZZ	AC	DJ		C	Pick up roller pulley	呼込ﾛｰﾗｰﾌﾟｰﾘｰ
34	NBLTH0338FCZZ	AH	DX		B	Belt(B55MXL)	ﾍﾞﾙﾄ
35	NROLR1509FCZZ	AX	FG		A	Pick up roller	呼込ﾛｰﾗｰ
36	NROLR1508FCZZ	AX	FG		B	Paper feed separate roller	給紙分離ﾛｰﾗｰ
37	NCPL-0049FCZZ	AH	DX		C	Oneway coupling	ﾜﾝｳｪｲｶｯﾌﾟﾘﾝｸﾞ
38	NSFTZ2621FCZZ	AN	EG		C	Multi transfer follower shaft 2	ﾏﾙﾁ搬送従動軸 2
39	NSFTZ2619FCZ1	AX	FG		C	Multi paper feed roller shaft	ﾏﾙﾁ給紙ﾛｰﾗｰ軸
40	PGiDM1914FCZ1	BA	FX		D	Multi paper feed lower PG	ﾏﾙﾁ給紙下 PG
41	NSFTZ2623FCZZ	AT	EZ		C	Transfer follower shaft	搬送従動軸 1
42	PCLC-0305FCZZ	AV	FX		B	Torque limiter multi	ﾄﾙｸﾘﾐｯﾀｰﾏﾙﾁ
43	LPiNS0089FCZZ	AA	DD		C	SP pin(2×8)	SP ﾋﾟﾝ
44	LX-WZ2011SCZZ	AA	DD		C	Washer	ﾎﾞﾘｽﾗｲﾀﾞｰ
45	MSPRC2905FCZ1	AC	DJ		C	Transfer follower spring 1	搬送従動ｽﾌﾟﾘﾝｸﾞ 1
46	MLEVP0834FCZ1	AF	DS		C	Multi separate lever	ﾏﾙﾁ分離圧解ﾚﾊﾞｰ
47	MSPRC2904FCZ2	AC	DJ		C	Multi pressure spring	ﾏﾙﾁ圧接ｽﾌﾟﾘﾝｸﾞ
48	MARMP0269FCZZ	AE	DS		C	Multi separate roller arm	ﾏﾙﾁ分離ﾛｰﾗｰｱｰﾑ
49	PGiDM1915FCZ1	AZ	FQ		D	Multi U turn paper guide	ﾏﾙﾁ U ﾀｰﾝﾍﾟｰﾊﾟｰｶﾞｲﾄﾞ
50	LPLTM5826FCZZ	AM	EG		C	Paper feed under PG support plate	給紙下 PG 補強板
51	GDOR-0032FCN1	BN	HZ		D	Multi left door	[AR-MU2] ﾏﾙﾁ左ﾄﾞｱ
52	PTME-0285FCZZ	AF	DS		C	Multi left door lock pawl	[AR-MU2] ﾏﾙﾁ左ﾄﾞｱﾛｯｸ爪
53	MSPRC2906FCZZ	AE	DJ		C	Multi left door lock spring F	[AR-MU2] ﾏﾙﾁ左ﾄﾞｱﾛｯｸｽﾌﾟﾘﾝｸﾞ F
54	XEBS730P10000	AC	DD	N	C	Screw(3×10)	[AR-MU2] ﾋﾞｽ
55	NCPL-0049FCBZ	AT	EZ		C	Multi separate coupling(with one way)	ﾏﾙﾁ分離ｶｯﾌﾟﾘﾝｸﾞ
56	NSFTZ2622FCZ2	AX	FG		C	Multi separation roller shaft	ﾏﾙﾁ分離ﾛｰﾗｰ軸
57	NROLP0896FCZZ	AC	DD		C	Transfer follower roller	搬送従動ﾛｰﾗｰ
58	PGiDM1913FCZ1	AV	FG		C	Multi paper exit paper guide	ﾏﾙﾁ出紙 PG
59	XRESP40-06000	AA	DD		C	E type ring(E4)	E ﾘﾝｸﾞ
60	MSPRT2901FCZ1	AC	DJ		C	Multi transfer follower spring 2	ﾏﾙﾁ搬送従動ｽﾌﾟﾘﾝｸﾞ 2
61	LHLDZ1465FCZ2	AP	EQ		C	Pick up roller holder	呼込ﾛｰﾗｰﾎﾙﾀﾞｰ
62	NPLYZ0378FCZZ	AF	DS		C	Pulley(22P S2M)	ﾌﾟｰﾘｰ
63	MSPRT2973FCZZ	AD	DJ		C	Multi separate pressure spring	ﾏﾙﾁ分離圧解ｽﾌﾟﾘﾝｸﾞ
64	NPLYZ0373FCZZ	AH	DX		C	Paper feed roller pulley	給紙ﾛｰﾗｰﾌﾟｰﾘｰ
66	LPLTM5958FCZZ	AD	DJ		C	U turn PG fulcrum plate 1	U ﾀｰﾝ PG 支点板 1
67	XHBS740P08000	AA	DD	N	C	Screw(4×8)	ﾋﾞｽ

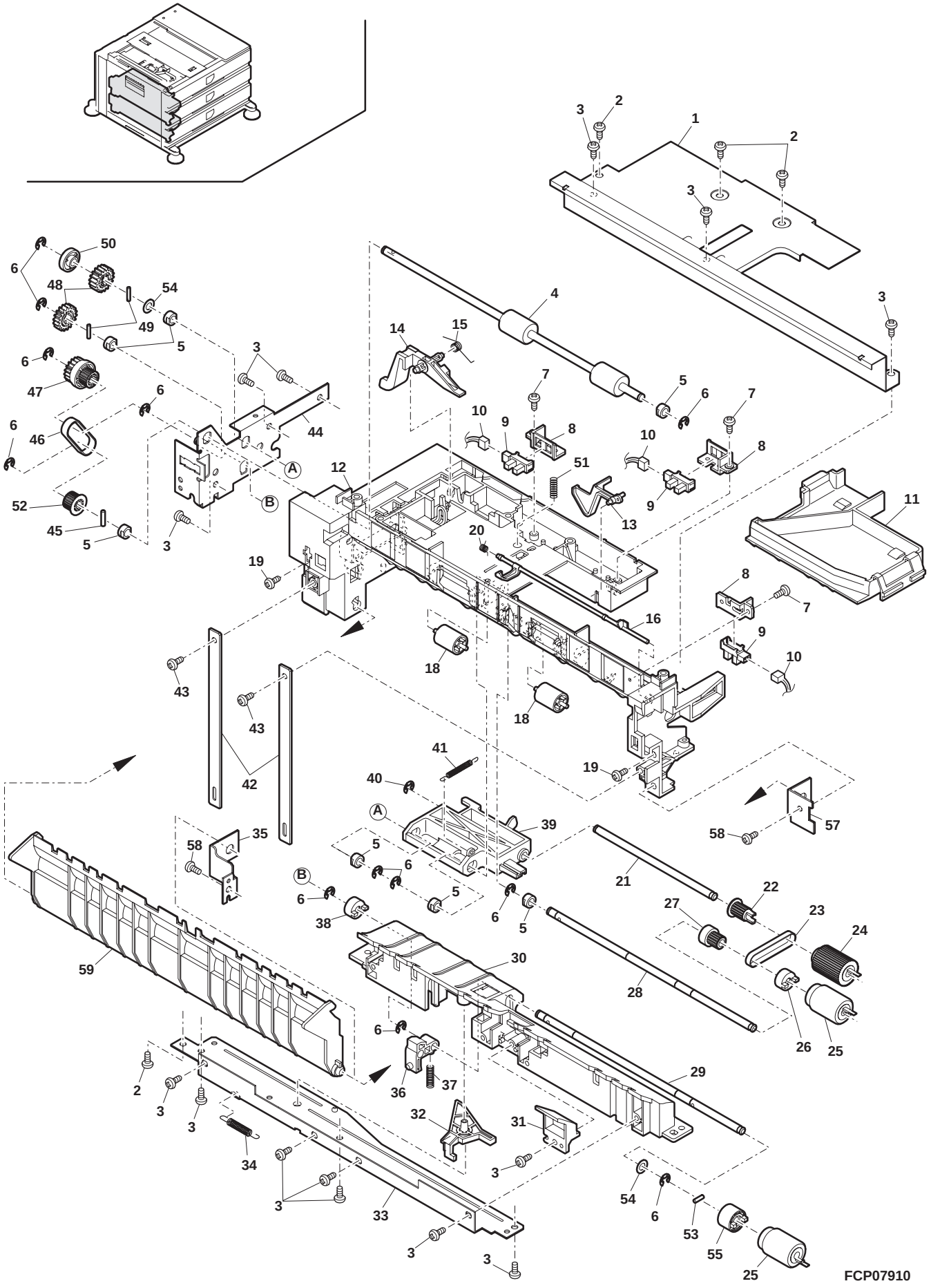
11 ﾏﾙﾁ給紙 (Multi paper feed)



12 多段給紙 (Paper feeding section)[AR-D27]

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	LPLTM5825FCZZ	AQ	EQ		C	Paper feed PG upper support plate	給紙 PG 上補強板
2	XHBS740P10000	AA	DD	N	C	Screw(4×10)	ﾋﾞｽ
3	XEBS740P12000	AA	DD	N	C	Screw(4×12)	ﾋﾞｽ
4	NROLR1336FCZZ	AU	EZ		B	Transfer roller 2	搬送ﾛｰﾗｰ 2
5	NBRGM0096FCZ1	AC	DJ		C	Bearing(φ6 WD)	軸受
6	XRESP50-06000	AA	DD		C	E type ring(E5)	E ﾘﾝｸﾞ
7	XEBS730P08000	AC	DD	N	C	Screw(3×8)	ﾋﾞｽ
8	LPLTP5827FCZZ	AF	DS		C	Multi sensor fixing plate	ﾏﾙﾁｾﾝｻｰ取付板
9	VHPGP1A73A+-1	AG	DX		B	Photo sensor(GP1A73A)	ﾌｫﾄｾﾝｻｰ
10	DHAi-3242FCPZ	AV	FG	N	C	3T paper feed harness(3T)	3T 給紙ﾊ - ﾈｽ
11	PGiDM1912FCZ1	AW	FG		C	Paper feed paper guide F	給紙 PGF
12	PGiDM1924FCZ2	BF	GN		D	Paper feed PG upper	多段給紙 PG 上
13	MLEVP0813FCZ2	AH	DX		C	Multi PE actuator	ﾏﾙﾁ PE ｱｸﾁｪｰﾀｰ
14	MLEVP0814FCZ1	AK	DX		C	Pick up move lever	呼込可動ﾚﾊﾞｰ
15	MSPRD2903FCZZ	AC	DJ		C	Pick up move lever spring	呼込可動ﾚﾊﾞｰｽﾌﾟﾘﾝｸﾞ
16	MLEVP0812FCZ1	AG	DX		C	Multi transfer actuator	ﾏﾙﾁ搬送ｱｸﾁｪｰﾀｰ
18	NROLP1351FCZZ	AG	DX		C	Follower roller	従動ﾛｰﾗｰ
19	XHBS740P10000	AA	DD	N	C	Screw(4×10)	ﾋﾞｽ
20	MSPRD2900FCZZ	AC	DJ		C	Multi transfer actuator spring	ﾏﾙﾁ搬送ｱｸﾁｪｰﾀｰｽﾌﾟﾘﾝｸﾞ
21	NSFTZ2620FCZZ	AP	EQ		C	Pick up roller shaft	呼込ﾛｰﾗｰ軸
22	NPLYZ0365FCZZ	AC	DJ		C	Pick up roller pulley	呼込ﾛｰﾗｰﾌﾟｰﾘｰ
23	NBLTH0338FCZZ	AH	DX		B	Belt(B55MXL)	ﾍﾞﾙﾄ
24	NROLR1509FCZZ	AX	FG		A	Pick up roller	呼込ﾛｰﾗｰ
25	NROLR1508FCZZ	AX	FG		B	Paper feed separate roller	給紙分離ﾛｰﾗｰ
26	NCPL-0049FCZZ	AH	DX		C	Oneway coupling	ﾜﾝｳｪｲｶｯﾌﾟﾘﾝｸﾞ
27	NPLYZ0373FCZZ	AH	DX		C	Paper feed roller pulley	給紙ﾛｰﾗｰﾌﾟｰﾘｰ
28	NSFTZ2619FCZ1	AX	FG		C	Multi paper feed roller shaft	ﾏﾙﾁ給紙ﾛｰﾗｰ軸
29	NSFTZ2622FCZ2	AX	FG		C	Multi separation roller shaft	ﾏﾙﾁ分離ﾛｰﾗｰ軸
30	PGiDM1914FCZ1	BA	FX		D	Multi paper feed lower PG	ﾏﾙﾁ給紙下 PG
31	PGiDM1957FCZZ	AF	DS		C	Center PG	多段ｾﾝﾀｰ PG
32	MLEVP0834FCZ1	AF	DS		C	Multi separate lever	ﾏﾙﾁ分離圧解ﾚﾊﾞｰ
33	LPLTM5826FCZZ	AM	EG		C	Paper feed under PG support plate	給紙下 PG 補強板
34	MSPRT2973FCZZ	AD	DJ		C	Multi separate pressure spring	ﾏﾙﾁ分離圧解ｽﾌﾟﾘﾝｸﾞ
35	LPLTM5958FCZZ	AD	DJ		C	U turn PG fulcrum plate 1	U ﾀｰﾝ PG 支点板 1
36	MARMP0269FCZZ	AE	DS		C	Multi separate roller arm	ﾏﾙﾁ分離ﾛｰﾗｰｱｰﾑ
37	MSPRC2904FCZ2	AC	DJ		C	Multi pressure spring	ﾏﾙﾁ圧接ｽﾌﾟﾘﾝｸﾞ
38	NCPL-0049FCBZ	AT	EZ		C	Multi separate coupling(with one way)	ﾏﾙﾁ分離ｶｯﾌﾟﾘﾝｸﾞ
39	LHLDZ1465FCZ2	AP	EQ		C	Pick up roller holder	呼込ﾛｰﾗｰﾎﾙﾀﾞｰ
40	XRESP40-06000	AA	DD		C	E type ring(E4)	E ﾘﾝｸﾞ
41	MSPRT2902FCZ1	AC	DJ		C	Multi pick pressure spring	ﾏﾙﾁﾋﾟｯｸ圧ｽﾌﾟﾘﾝｸﾞ
42	LSTPP0355FCZZ	AD	DJ		C	Desk left door stopper	ﾃﾞｽｸ左ﾄﾞｱｽﾄｯﾊﾟｰ
43	XEBS740P12000	AA	DD	N	C	Screw(4×12)	ﾋﾞｽ
44	CPLTM5843FC01	AP	EQ		C	Paper feed roller fixing plate Assy	多段給紙ﾛｰﾗｰ取付板 AS
45	LPiNS0165FCZZ	AB	DD		C	Pin(2×8)	平行ﾋﾟﾝ
46	NBLTH0337FCZZ	AK	EB		B	Belt(S2M102)	ﾍﾞﾙﾄ
47	NGERH1406FCZZ	AG	DX		C	Gear(18/22P)	ｷﾞﾔ
48	NGERH0863FCZZ	AB	DD		C	Pick up roller gear(18T)	ﾋﾟｯｸｱｯﾌﾟﾛｰﾗｰｷﾞﾔ
49	LPiNS0133FCZZ	AA	DD		C	Pin(2×10)	平行ﾋﾟﾝ
50	PCLR-0470FCZZ	AE	DS		C	Drive joint collar	駆動連結ｶﾗｰ
51	MSPRC2965FCZZ	AB	DJ		C	Pick up roller earth spring	呼込ﾛｰﾗｰｱｰｽｽﾌﾟﾘﾝｸﾞ
52	NPLYZ0378FCZZ	AF	DS		C	Pulley(22P S2M)	ﾌﾟｰﾘｰ
53	LPiNS0089FCZZ	AA	DD		C	SP pin(2×8)	SP ﾋﾟﾝ
54	LX-WZ2011SCZZ	AA	DD		C	Washer	ﾎﾞﾘｽﾗｲﾀﾞｰ
55	PCLC-0305FCZZ	AV	FX		B	Torque limiter multi	ﾄﾙｸﾘﾐｯﾀｰﾏﾙﾁ
57	LPLTM5959FCZZ	AD	DJ		C	U turn PG fulcrum plate 2	U ﾀｰﾝ PG 支点板 2
58	XHBS740P08000	AA	DD	N	C	Screw(4×8)	ﾋﾞｽ
59	PGiDM1915FCZ1	AZ	FQ		D	Multi U turn paper guide	ﾏﾙﾁ U ﾀｰﾝﾍﾟｰﾊﾟｰｶﾞｲﾄﾞ

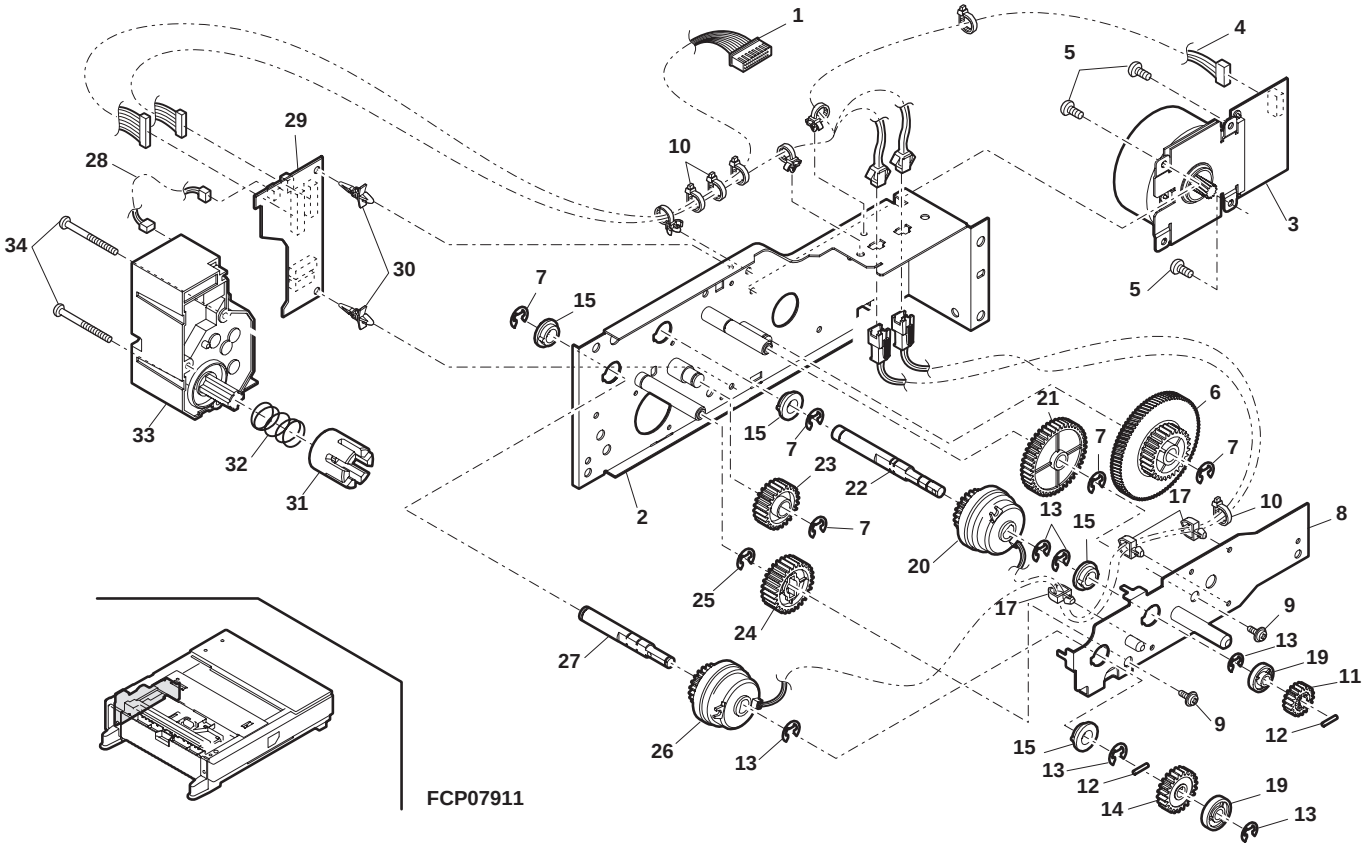
12 多段給紙 (Paper feeding section)[AR-D27]



13 ﾏﾙﾁ駆動 (Multi drive)[AR-MU2]

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	DHAi-3218FCPZ	AZ	FQ	N	C	MPT body interface harness	MPT 本体中継ﾊｰﾈｽ
2	CFRM-1041FC01	AU	EZ		C	Multi drive frame 1 Assy	ﾏﾙﾁ駆動ﾌﾚｰﾑ 1AS
3	RMOTP0868FCZZ	BP	LP		B	Transfer motor C	搬送ﾓｰﾀｰ C
4	DHAi-3269FCZZ	AR	EQ		C	MPT drive harness	MPT 駆動ﾊｰﾈｽ
5	XHBS740P06000	AA	DD	N	C	Screw(4×6)	ﾋﾞｽ
6	NGERH1404FCZ1	AN	EQ		C	Gear(28/84T)	ｷﾞﾔ
7	XRESP70-08000	AA	DD		C	E type ring(E7)	E ﾘﾝｸﾞ
8	CFRM-1042FC02	BC	GD		C	Multi drive frame 2 Assy	ﾏﾙﾁ駆動ﾌﾚｰﾑ 2AS
9	LX-BZ4008SC0S	AA	DD		C	Screw(4x8)	ﾋﾞｽ
10	LBNDJ0013FCZ1	AE	DJ		C	Snap band	ｽﾅｯﾌﾟﾊﾞﾝﾄﾞ
11	NGERH0863FCZZ	AB	DD		C	Pick up roller gear(18T)	ﾋﾟｯｸｱｯﾌﾟﾛｰﾗｰｷﾞﾔ
12	LPiNS0134FCZZ	AB	DD		C	Pin(2×12)	平行ﾋﾟﾝ
13	XRESP50-06000	AA	DD		C	E type ring(E5)	E ﾘﾝｸﾞ
14	NGERH1471FCZZ	AF	DS		C	M transfer gear(22T)	M 搬送ｷﾞﾔ
15	NBRGC0504FCZZ	AC	DJ		C	Bearing	焼結軸受
17	0EUHLD0218C//	AE	DJ		C	Mini clamp(UAMS-05S-2)	ﾐﾆｸﾗﾝﾌﾟ
19	PCLR-0470FCZZ	AE	DS		C	Drive joint collar	駆動連結ｶﾗｰ
20	PCLC-0310FCZ1	AW	GD		B	5K clutch(W)	5K ｸﾗｯﾁ
21	NGERH1405FCZ1	AG	DS		C	Gear(43T)	ｷﾞﾔ
22	NSFTZ2624FCZZ	AT	EZ		C	Paper feed clutch shaft	給紙ｸﾗｯﾁ軸
23	NGERH1238FCZZ	AD	DJ		C	Waste toner gear(24T)	廃ﾄﾅｰｷﾞﾔ
24	NGERH1245FCZZ	AF	DS		C	Transfer gear(28T)	搬送ｷﾞﾔ
25	XRESP60-08000	AA	DD		C	E type ring(E6)	E ﾘﾝｸﾞ
26	PCLC-0311FCZ1	AW	GD		B	5K clutch(B)	5K ｸﾗｯﾁ
27	NSFTZ2625FCZ1	AY	FQ		C	Transfer clutch shaft	搬送ｸﾗｯﾁ軸
28	DHAi-3216FCPZ	AF	DS	N	C	MPT lift up harness	MPT ﾘﾌﾄｱｯﾌﾟﾊｰﾈｽ
29	CPWBN1476FC33	AZ	FQ		E	MPT PWB	MPT 基板
30	LSUPP0083FCZZ	AB	DJ		C	Board support(LCBS-3)	基板ｻﾎﾟｰﾄ
31	NCPL-0052FCZZ	AH	DX		C	Lift coupling	ﾘﾌﾄｶｯﾌﾟﾘﾝｸﾞ
32	MSPRC2907FCZ1	AC	DJ		C	Lift up spring	ﾘﾌﾄｱｯﾌﾟｽﾌﾟﾘﾝｸﾞ
33	CCOVP1607FC31	BB	NU		B	Lift motor A	ﾘﾌﾄﾓｰﾀｰ A
34	XHBSD30P35000	AA	DD		C	Screw(3×35)	ﾋﾞｽ

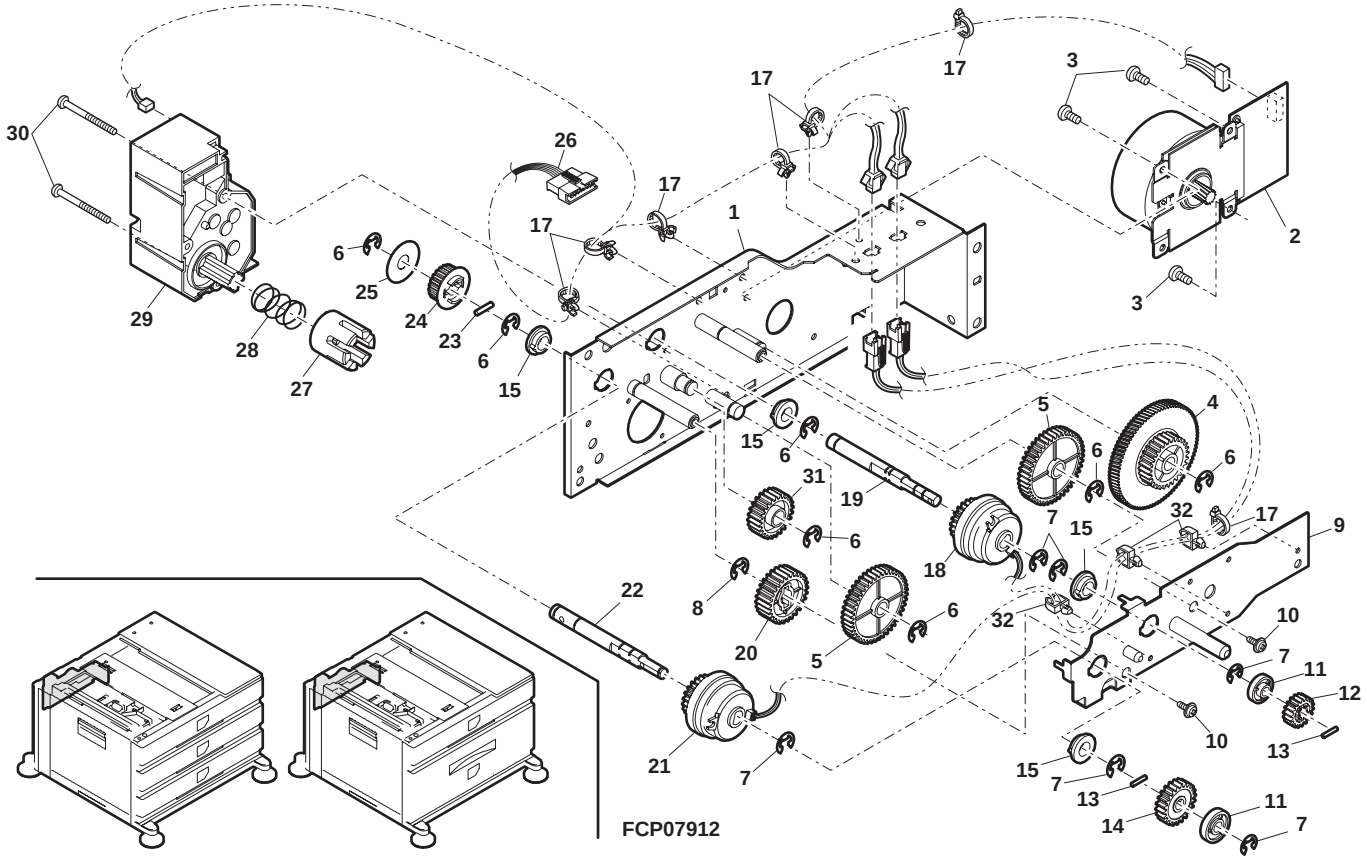
13 ﾏﾙﾁ駆動 (Multi drive)[AR-MU2]



14 ﾏﾙﾁ駆動 (Multi drive)[AR-D27/D28]

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	CFRM−1041FC03	AV	FG		C	Multi Tandem drive frame 1 Assy	ﾏﾙﾁﾀﾝﾃﾞﾑ駆動ﾌﾚｰﾑ 1AS
2	RMOTP0868FCZZ	BP	LP		B	Transfer motor C	搬送ﾓｰﾀｰ C
3	XHBS740P06000	AA	DD	N	C	Screw(4×6)	ﾋﾞｽ
4	NGERH1404FCZ1	AN	EQ		C	Gear(28/84T)	ｷﾞﾔ
5	NGERH1405FCZ1	AG	DS		C	Gear(43T)	ｷﾞﾔ
6	XRESP70−08000	AA	DD		C	E type ring(E7)	E ﾘﾝｸﾞ
7	XRESP50−06000	AA	DD		C	E type ring(E5)	E ﾘﾝｸﾞ
8	XRESP60−08000	AA	DD		C	E type ring(E6)	E ﾘﾝｸﾞ
9	CFRM−1042FC02	BC	GD		C	Multi drive frame 2 Assy	ﾏﾙﾁ駆動ﾌﾚｰﾑ 2AS
10	LX−BZ4008SC0S	AA	DD		C	Screw(4x8)	ﾋﾞｽ
11	PCLR−0470FCZZ	AE	DS		C	Drive joint collar	駆動連結ｶﾗｰ
12	NGERH0863FCZZ	AB	DD		C	Pick up roller gear(18T)	ﾋﾟｯｸｱｯﾌﾟﾛｰﾗｰｷﾞﾔ
13	LPiNS0134FCZZ	AB	DD		C	Pin(2×12)	平行ﾋﾟﾝ
14	NGERH1471FCZZ	AF	DS		C	M transfer gear(22T)	M 搬送ｷﾞﾔ
15	NBRGC0504FCZZ	AC	DJ		C	Bearing	焼結軸受
17	LBNDJ0013FCZ1	AE	DJ		C	Snap band	ｽﾅｯﾌﾟﾊﾞﾝﾄﾞ
18	PCLC−0310FCZ1	AW	GD		B	5K clutch(W)	5K ｸﾗｯﾁ
19	NSFTZ2624FCZZ	AT	EZ		C	Paper feed clutch shaft	給紙ｸﾗｯﾁ軸
20	NGERH1245FCZZ	AF	DS		C	Transfer gear(28T)	搬送ｷﾞﾔ
21	PCLC−0311FCZ1	AW	GD		B	5K clutch(B)	5K ｸﾗｯﾁ
22	NSFTZ2640FCZ1	AX	FG		C	Transfer clutch shaft L	搬送ｸﾗｯﾁ軸 L
23	LPiNS0096FCZZ	AB	DD		C	Pin(3×12)	平行ﾋﾟﾝ
24	NPLYZ0380FCZZ	AE	DS		C	Pulley(22P S3M)	ﾌﾟｰﾘｰ
25	PSHEP4861FCZZ	AB	DJ		C	Washer(22P)	ﾌﾗﾝｼﾞﾏｲﾗｰ
26	DHAi−3270FCPZ	AV	FG	N	C	TAN drive interface harness	TAN 駆動中継ﾊｰﾈｽ
27	NCPL−0052FCZZ	AH	DX		C	Lift coupling	ﾘﾌﾄｶｯﾌﾟﾘﾝｸﾞ
28	MSPRC2907FCZ1	AC	DJ		C	Lift up spring	ﾘﾌﾄｱｯﾌﾟｽﾌﾟﾘﾝｸﾞ
29	CCOVP1607FC31	BB	NU		B	Lift motor A	ﾘﾌﾄﾓｰﾀｰ A
30	XHBSD30P35000	AA	DD		C	Screw(3×35)	ﾋﾞｽ
31	NGERH1238FCZZ	AD	DJ		C	Waste toner gear(24T)	廃ﾄﾅｰｷﾞﾔ
32	LHLDW1009ACZZ	AA	DD		C	Mini clamp(UAMS-05S-2)	ﾐﾆｸﾗﾝﾌﾟ

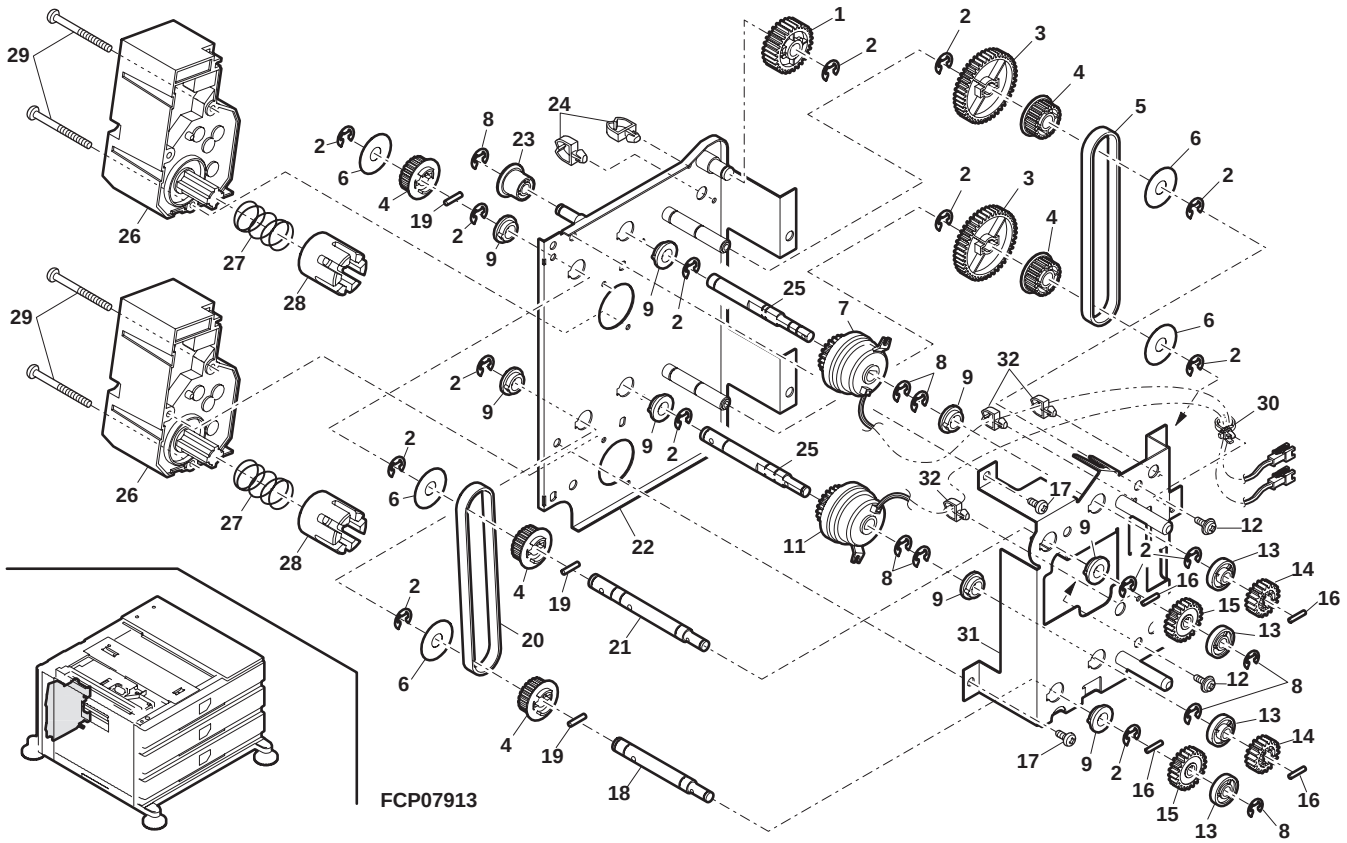
14 ﾏﾙﾁ駆動 (Multi drive)[AR-D27/D28]



15 多段駆動 (Drive section)[AR-D27]

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	NGERH1245FCZZ	AF	DS		C	Transfer gear(28T)	搬送ｷﾞﾔ
2	XRESP70-08000	AA	DD		C	E type ring(E7)	E ﾘﾝｸﾞ
3	NGERH1405FCZ1	AG	DS		C	Gear(43T)	ｷﾞﾔ
4	NPLYZ0380FCZZ	AE	DS		C	Pulley(22P S3M)	ﾌﾟｰﾘｰ
5	NBLTH0343FCZZ	AN	EG		B	Belt(S3M282)	ﾍﾞﾙﾄ
6	PSHEP4861FCZZ	AB	DJ		C	Washer(22P)	ﾌﾗﾝｼﾞﾏｲﾗｰ
7	PCLC-0310FCZ1	AW	GD		B	5K clutch(W)	5K ｸﾗｯﾁ
8	XRESP50-06000	AA	DD		C	E type ring(E5)	E ﾘﾝｸﾞ
9	NBRGC0504FCZZ	AC	DJ		C	Bearing	焼結軸受
11	PCLC-0311FCZ1	AW	GD		B	5K clutch(B)	5K ｸﾗｯﾁ
12	LX-BZ4008SC0S	AA	DD		C	Screw(4x8)	ﾋﾞｽ
13	PCLR-0470FCZZ	AE	DS		C	Drive joint collar	駆動連結ｶﾗｰ
14	NGERH0863FCZZ	AB	DD		C	Pick up roller gear(18T)	ﾋﾟｯｸｱｯﾌﾟﾛｰﾗｰｷﾞﾔ
15	NGERH1471FCZZ	AF	DS		C	M transfer gear(22T)	M 搬送ｷﾞﾔ
16	LPiNS0134FCZZ	AB	DD		C	Pin(2×12)	平行ﾋﾟﾝ
17	XHBS740P08000	AA	DD	N	C	Screw(4×8)	ﾋﾞｽ
18	NSFTZ2642FCZ1	AX	FG		C	Transfer shaft 2	搬送軸 2
19	LPiNS0096FCZZ	AB	DD		C	Pin(3×12)	平行ﾋﾟﾝ
20	NBLTH0344FCZZ	AN	EG		B	Belt(S3M279)	ﾍﾞﾙﾄ
21	NSFTZ2641FCZ1	AY	FQ		C	Transfer shaft 1	搬送軸 1
22	CFRM-1046FC01	AV	FG		C	Drive frame 1 Assy	多段駆動ﾌﾚｰﾑ 1AS
23	PCLR-0466FCZZ	AG	DS		C	Idler roller	ｱｲﾄﾞﾗｰｺﾛ
24	LHLDW1489FCZZ	AC	DJ		C	Micro wire saddle(MWSEA2-3-01)	ﾏｲｸﾛﾜｲﾔｰｻﾄﾞﾙ
25	NSFTZ2624FCZZ	AT	EZ		C	Paper feed clutch shaft	給紙ｸﾗｯﾁ軸
26	CCOVP1607FC31	BB	NU		B	Lift motor A	ﾘﾌﾄﾓｰﾀｰ A
27	MSPRC2907FCZ1	AC	DJ		C	Lift up spring	ﾘﾌﾄｱｯﾌﾟｽﾌﾟﾘﾝｸﾞ
28	NCPL-0052FCZZ	AH	DX		C	Lift coupling	ﾘﾌﾄｶｯﾌﾟﾘﾝｸﾞ
29	XHBSD30P35000	AA	DD		C	Screw(3×35)	ﾋﾞｽ
30	LBNDJ0043FCZ1	AA	DJ		C	Snap band	ｽﾅｯﾌﾟﾊﾞﾝﾄﾞ
31	CFRM-1047FC02	BG	GT		C	Drive frame 2 Assy	多段駆動ﾌﾚｰﾑ 2AS
32	LHLDW1009ACZZ	AA	DD		C	Mini clamp(UAMS-05S-2)	ﾐﾆｸﾗﾝﾌﾟ

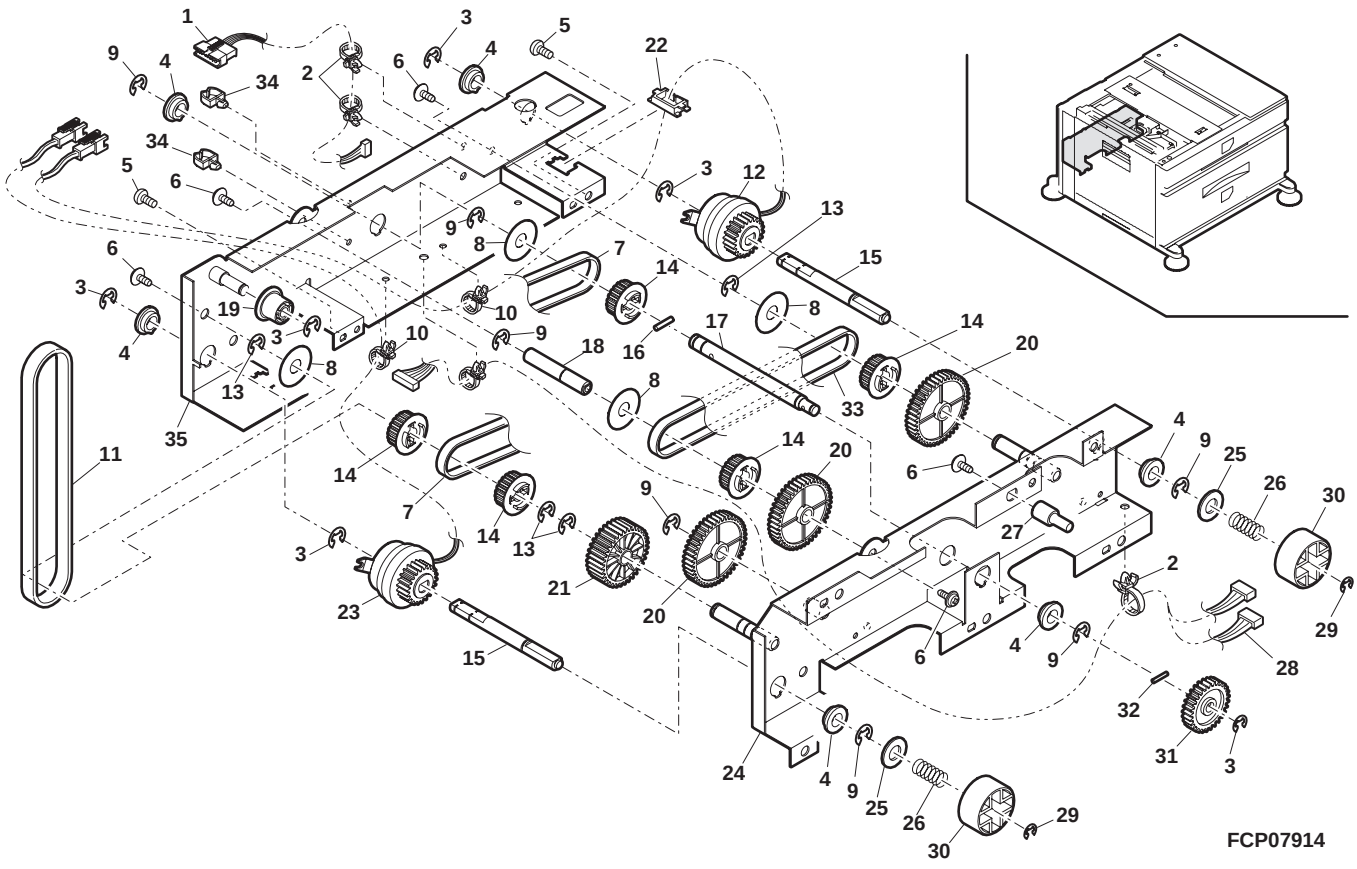
15 多段駆動 (Drive section)[AR-D27]



16 ﾀﾝﾃﾞﾑ駆動 (Tandem drive section)[AR-D28]

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	DHAi-3220FCPZ	AU	EZ	N	C	TAN power harness	TAN 電源ﾊｰﾈｽ
2	LBNDJ0071FCZZ	AC	DJ		C	Snap band	ﾘｭｰｽﾊﾞﾝﾄﾞ
3	XRESP50-06000	AA	DD		C	E type ring(E5)	E ﾘﾝｸﾞ
4	NBRGC0504FCZZ	AC	DJ		C	Bearing	焼結軸受
5	XHBS740P08000	AA	DD	N	C	Screw(4×8)	ﾋﾞｽ
6	LX-BZ4008SC0S	AA	DD		C	Screw(4x8)	ﾋﾞｽ
7	NBLTH0342FCZZ	AN	EQ		B	Belt(S3M339)	ﾍﾞﾙﾄ
8	PSHEP4861FCZZ	AB	DJ		C	Washer(22P)	ﾌﾗﾝｼﾞﾏｲﾗｰ
9	XRESP70-08000	AA	DD		C	E type ring(E7)	E ﾘﾝｸﾞ
10	LBNDJ0043FCZ1	AA	DJ		C	Snap band	ｽﾅｯﾌﾟﾊﾞﾝﾄﾞ
11	NBLTH0365FCZZ	AN	EQ		B	Belt(60S3M303)	ﾍﾞﾙﾄ
12	PCLC-0311FCZ1	AW	GD		B	5K clutch(B)	5K ｸﾗｯﾁ
13	XRESP60-08000	AA	DD		C	E type ring(E6)	E ﾘﾝｸﾞ
14	NPLYZ0380FCZZ	AE	DS		C	Pulley(22P S3M)	ﾌﾟｰﾘｰ
15	NSFTZ2638FCZZ	AM	EG		C	Paper feed clutch shaft T	給紙ｸﾗｯﾁ軸 T
16	LPiNS0096FCZZ	AB	DD		C	Pin(3×12)	平行ﾋﾟﾝ
17	NSFTZ2650FCZZ	AZ	FQ		C	Transfer clutch shaft T	搬送ｸﾗｯﾁ軸 T
18	NSFTZ2670FCZZ	AV	FG		C	Tandem joint shaft	ﾀﾝﾃﾞﾑ連結軸
19	PCLR-0466FCZZ	AG	DS		C	Idler roller	ｱｲﾄﾞﾗｰｺﾛ
20	NGERH1405FCZ1	AG	DS		C	Gear(43T)	ｷﾞﾔ
21	NGERH1241FCZZ	AE	DS		C	Gear(36T)	変速ｷﾞﾔ
22	LHLDW1490FCZZ	AD	DJ		C	Edge wire saddle(EWSE-2-01)	ｴｯｼﾞﾜｲﾔｰｻﾄﾞﾙ
23	PCLC-0310FCZ1	AW	GD		B	5K clutch(W)	5K ｸﾗｯﾁ
24	CFRM-1045FC01	AV	FG		C	Tandem drive frame 1 Assy	ﾀﾝﾃﾞﾑ駆動ﾌﾚｰﾑ 1AS
25	XWHSD80-16180	AA	DD		C	Washer	ﾜｯｼｬｰ
26	MSPRC2920FCZZ	AC	DJ		C	Coupling spring	ｶｯﾌﾟﾘﾝｸﾞｽﾌﾟﾘﾝｸﾞ
27	NSFTZ2639FCZZ	AS	EQ		C	Transfer position decide shaft	搬送位置決め軸
28	DHAi-3222FCPZ	AQ	EQ	N	C	TAN lower main harness L	TAN 下ﾒｲﾝﾊｰﾈｽ L
29	XRESP40-06000	AA	DD		C	E type ring(E4)	E ﾘﾝｸﾞ
30	NCPL-0053FCZZ	AH	DX		C	Tandem paper feed coupling	ﾀﾝﾃﾞﾑ給紙ｶｯﾌﾟﾘﾝｸﾞ
31	NGERH1472FCZZ	AG	DS		C	T transfer gear(29T)	T 搬送ｷﾞﾔ
32	LPiNS0134FCZZ	AB	DD		C	Pin(2×12)	平行ﾋﾟﾝ
33	NBLTH0340FCZZ	AN	EQ		B	Belt(S3M360)	ﾍﾞﾙﾄ
34	LHLDW1489FCZZ	AC	DJ		C	Micro wire saddle(MWSEA2-3-01)	ﾏｲｸﾛﾜｲﾔｰｻﾄﾞﾙ
35	CFRM-1056FC01	AR	EQ		C	Tandem drive frame 2 Assy	ﾀﾝﾃﾞﾑ駆動ﾌﾚｰﾑ 2 AS

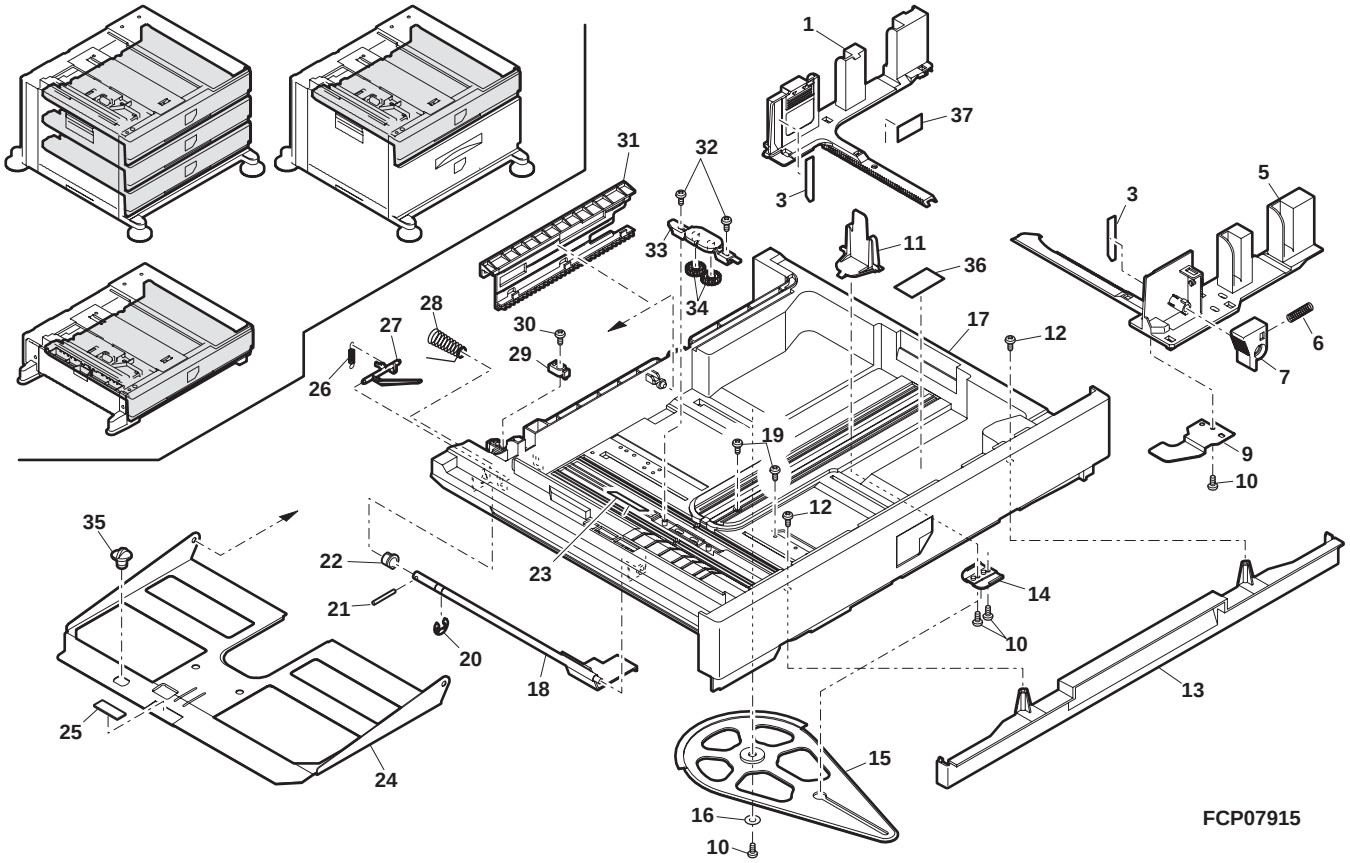
16 ﾀﾝﾃﾞﾑ駆動 (Tandem drive section)[AR-D28]



17 500 ｶｾｯﾄ (500 cassette)[多目的 (Multi purpose)]

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	LPLTP5812FCZZ	AW	FG		C	Regulation plate R	500 規制板 R
3	CPLTM5814FC01	AD	DJ		C	Regulation plate	規制板
5	LPLTP5813FCZ1	AX	FG		C	Regulation plate F	500 規制板 F
6	MSPRC2896FCZZ	AC	DJ		C	Side plate lever spring	側板ﾚﾊﾞｰｽﾌﾟﾘﾝｸﾞ
7	MLEVP0755FCZ1	AE	DJ		C	Side plate lever	側板ﾚﾊﾞｰ
9	LPLTM5819FCZZ	AF	DS		C	Regulation bottom plate F	500 規制底板 F
10	LX−BZ0531FCZZ	AA	DD		C	Screw(4x8)	ﾋﾞｽ
11	LPLTP5815FCZ2	AQ	EQ		C	Rear edge plate	後端板
12	XEBS740P12000	AA	DD	N	C	Screw(4×12)	ﾋﾞｽ
13	PCOVP1579FCPZ	AM	EG		D	Cassette knob cover	ｶｾｯﾄ取手ｶﾊﾞｰ DRG
14	LHLDZ1462FCZZ	AG	DS		C	Rear edge plate holder	後端板ﾎﾙﾀﾞｰ
15	MARMP0268FCZZ	AW	FG		C	Multi size detect arm	ﾏﾙﾁｻｲｽﾞ検知ｱｰﾑ
16	XWHSD40−08120	AA	DD		C	Washer	ﾜｯｼｬｰ
17	GCASP0176FCZ3	BU	NE		D	500 sheets Cassette	500 枚ｶｾｯﾄ
18	CPLTM5828FC01	AU	EZ		C	Lift plate Assy	ﾘﾌﾄﾌﾟﾚｰﾄ AS
19	XEBS740P12000	AA	DD	N	C	Screw(4×12)	ﾋﾞｽ
20	XRESP70−08000	AA	DD		C	E type ring(E7)	E ﾘﾝｸﾞ
21	XPSSJ40−25000	AA	DD		C	SP pin(4×25)	SP ﾋﾟﾝ
22	NBRGP0626FCZZ	AC	DJ		C	CG resin bearing	CG 樹脂軸受
23	PSHEZ4865FCZZ	AD	DJ		C	Multi seperate front sheet	ﾏﾙﾁ分離前ｼｰﾄ
24	LPLTM5811FCZZ	AU	EZ		C	Turn plate	回転板
25	PSHEZ3130FCZZ	AB	DD		C	Turn plate sheet	回転板ｼｰﾄｸﾗﾘｰﾉ
26	MSPRT2898FCZZ	AC	DJ		C	Remainder detect spring	残量ｱｸﾁｪｰﾀｰｽﾌﾟﾘﾝｸﾞ
27	MLEVP0811FCZ1	AH	DX		C	Remainder actuator	残量ｱｸﾁｪｰﾀｰ
28	MSPRC2897FCZZ	AD	DJ		C	Cassette earth spring	ｶｾｯﾄｱｰｽｽﾌﾟﾘﾝｸﾞ
29	LDAiU0632FCZZ	AG	DS		D	Wrong insert prevention block	誤挿入防止ﾌﾞﾛｯｸ
30	XEBS730P10000	AC	DD	N	C	Screw(3×10)	ﾋﾞｽ
31	LPLTP5817FCZZ	AR	EQ		C	Multi size detect plate	ﾏﾙﾁｻｲｽﾞ検知ﾌﾟﾚｰﾄ
32	XEBS730P10000	AC	DD	N	C	Screw(3×10)	ﾋﾞｽ
33	LPLTP5816FCZZ	AG	DX		C	OC adjust plate	OC 調整板
34	NGERH1449FCZZ	AF	DS		C	Gear(18T)	ｷﾞﾔ
35	LHLDW1226FCZZ	AB	DJ		C	Turn fastener	ﾀｰﾝﾌｧｽﾅｰ
36	TLABZ4452FCZZ	AC	DJ		D	Label	ﾗﾍﾞﾙ
37	TLABZ4453FCZZ	AF	DS		D	Label	ﾗﾍﾞﾙ

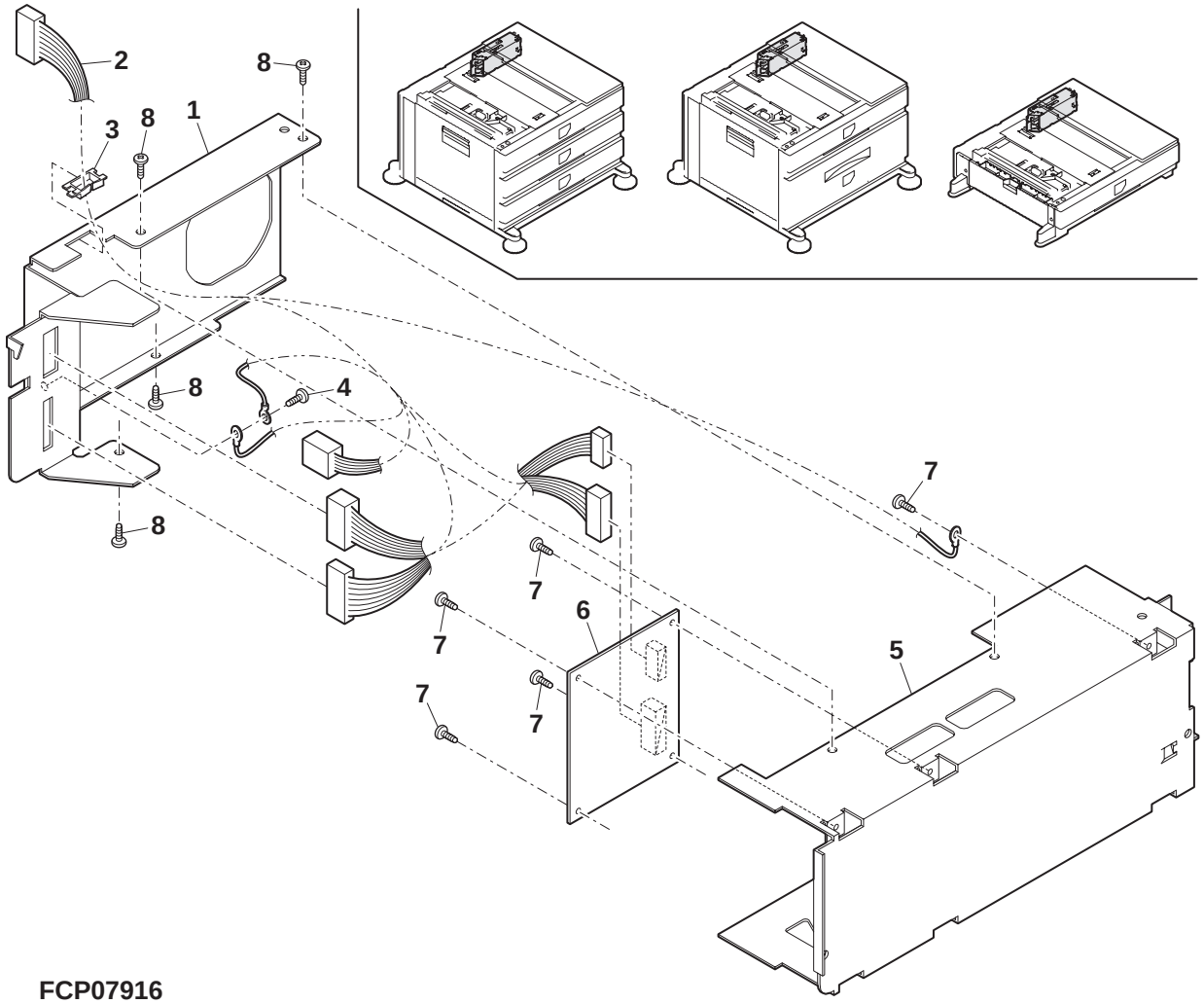
17 500 ｶｾｯﾄ (500 cassette)[多目的 (Multi purpose)]



18 電源中継ﾕﾆｯﾄ (Power supply I/F unit)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	LPLTM5793FCZ1	AZ	FQ	N	C	Option power supply fix plate	OP 電源 UN 取付板
2	DHAi-3670FCZZ	BF	GN	N	C	Power supply I/F harness	電源中継ﾊｰﾈｽ
3	LBSHC0161FCZZ	AB	DD		C	Edge protector holder	ｴｯｼﾞ保護ﾎﾙﾀﾞｰ
4	XHBS730P06000	AC	DD	N	C	Screw(3×6)	ﾋﾞｽ
5	LPLTM5729FCZZ	AT	EZ		C	Option power supply fix plate	OP 電源取付板
6	CPWBF1642FC31	AX	FG	N	E	Power supply I/F PWB U	電源中継基板
7	XBPS730P06K00	AA	DD	N	C	Screw(3×6K)	ﾋﾞｽ
8	XBBS730P06000	AC	DD	N	C	Screw(3×6)	ﾋﾞｽ

18 電源中継ﾕﾆｯﾄ (Power supply I/F unit)

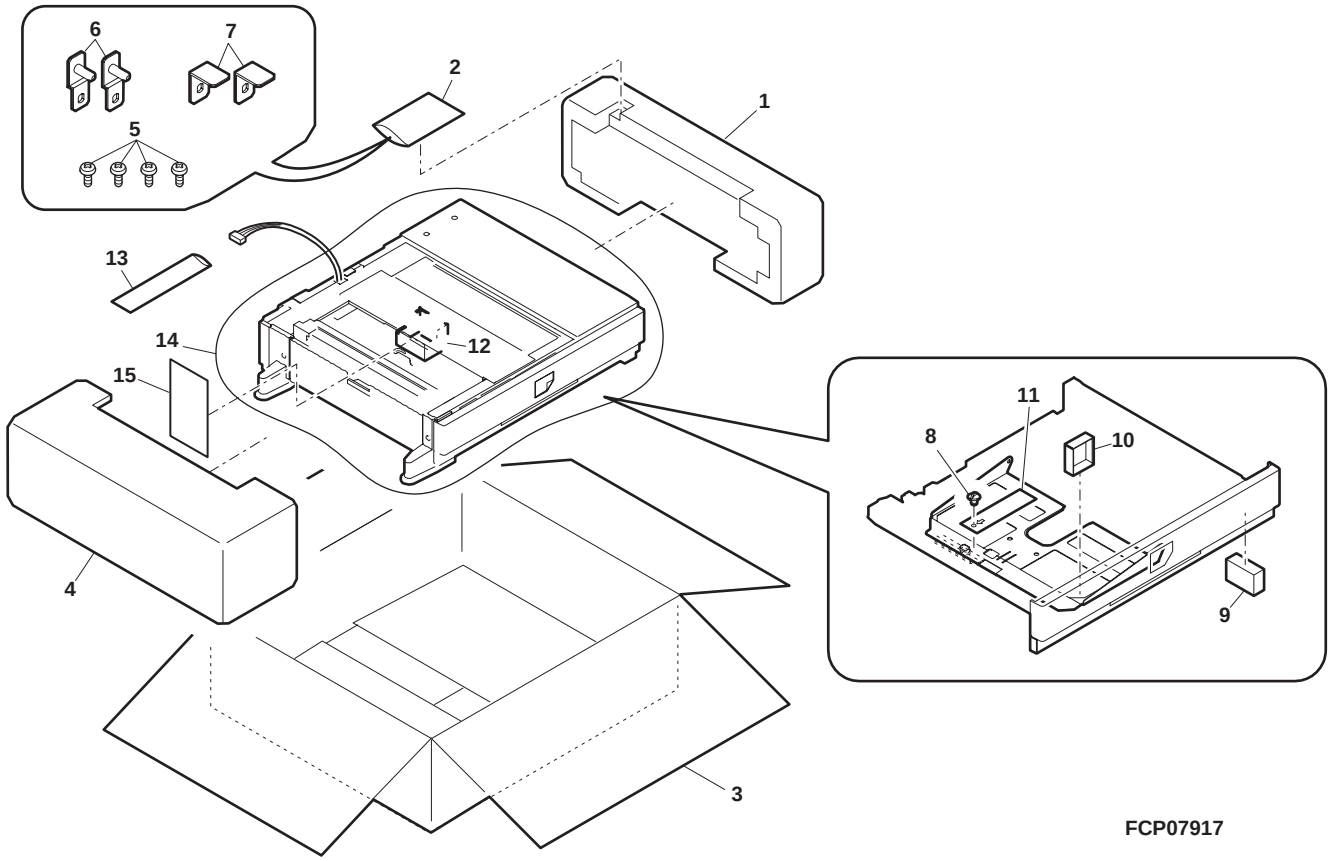


FCP07916

19 梱包 & 付属品 (Packing Material & Accessories)[AR-MU2]

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	SPAKA6184FCZ1	AW	FG		D	Multi right cushion	ﾏﾙﾁ右ﾊﾟｯﾄ
2	0EUSAK0617P／／	AB	DJ		D	Vinyl bag(90×170)	ﾎﾟﾘ袋
3	SPAKC6172DS14	BE	GN	N	D	Multi packing case	ﾏﾙﾁﾊﾟｯｷﾝｹｰｽ
4	SPAKA6185FCZZ	AY	FQ		D	Multi left cushion	ﾏﾙﾁ左ﾊﾟｯﾄ
5	XHBS740P08000	AA	DD	N	C	Screw(4×8)	ﾋﾟｽ
6	CPLTM5823FC01	AG	DS		C	OP fixing plate F Assy	OP 取付板 F AS
7	LPLTM5807FCZZ	AD	DJ		C	OP fixing plate R	OP 取付板 R
8	LHLDW1226FCZZ	AB	DJ		C	Turn fastener	ﾀｰﾝﾌｧｽﾅｰ
9	SPAKA6202FCZZ	AQ	EQ		D	Cassette fixing packing cushion right	ｶｾｯﾄ固定材右
10	SPAKA6305FCZZ	AP	EQ		D	Turn plate fixing packing cushion A	回転板固定材 A
11	TCADZ1275FCZZ	AB	DJ		D	Cassette caution card	ｶｾｯﾄ注意紙
12	SPAKA6306FCZZ	AR	EQ		D	Turn plate fixing packing cushion B	回転板固定材 B
13	SPAK−545ECCZZ	AA	DD		D	Vinyl bag(100×220)	導電袋
14	0EUSAK0615P／／	AF	DS		D	Vinyl bag(740×900)	ﾎﾟﾘ袋
15	SPAKA6307FCZZ	AV	FG		D	Vinyl bag	ｴｻﾌｫｰﾑ

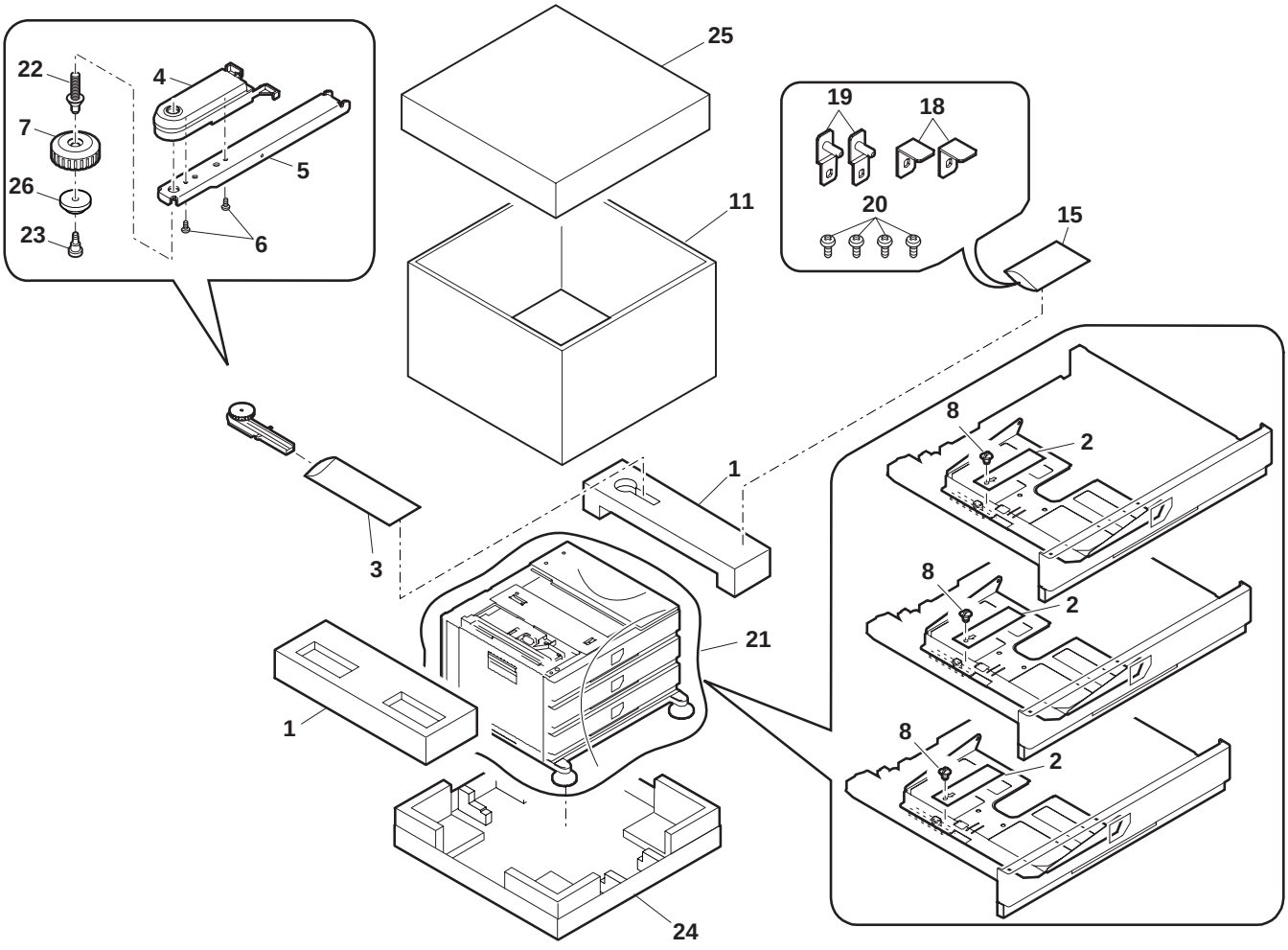
19 梱包 & 付属品 (Packing Material & Accessories)[AR-MU2]



20 梱包 & 付属品 (Packing Material & Accessories)[AR-D27]

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	SPAKA6519FCZZ	BD	GJ	N	D	Desk top cushion	ﾃﾞｽｸ天ﾊﾟｯﾄ
2	TCADZ1275FCZZ	AB	DJ		D	Cassette caution card	ｶｾｯﾄ注意紙
3	SSAKZ0020FCZZ	AF	DS		D	Vinyl bag	ﾎﾞﾘ袋
4	PCOVP1588FCN1	AX	FG	N	D	Left adjuster cover	左ｱｼﾞｬｽﾀｰｶﾊﾞｰ
5	CSTYM0287FC01	BN	HZ		C	Left adjuster stay Assy	左ｱｼﾞｬｽﾀｰｽﾃｰ AS
6	XEBS740P12000	AA	DD	N	C	Screw(3×12)	ﾋﾞｽ
7	PAJS-0017FCZZ	AG	DS		C	Adjuster wheel(φ50)	ｱｼﾞｬｽﾀｰﾎｲｰﾙ
8	LHLDW1226FCZZ	AB	DJ		C	Turn fastener	ﾀｰﾝﾌｧｽﾅｰ
11	SPAKC6514DS15	BC	GJ	N	D	Packing case	ﾊﾟｯｷﾝｹｰｽ
15	0EUSAK0617P／／	AB	DJ		D	Vinyl bag(90×170)	ﾎﾞﾘ袋
18	LPLTM5807FCZZ	AD	DJ		C	OP fixing plate R	OP 取付板 R
19	CPLTM5823FC01	AG	DS		C	OP fixing plate F Assy	OP 取付板 F AS
20	XHBS740P06000	AA	DD	N	C	Screw(4×6)	ﾋﾞｽ
21	0EUSAK0601J／／	AG	DX		D	Vinyl bag(1250×700)	ﾎﾞﾘ袋
22	NSFTZ2852FCZ1	AH	DX		C	Adjuster D	ｱｼﾞｬｽﾀｰ D
23	LX-BZ0769FCZZ	AC	DD		C	Step screw H	段ﾋﾞｽ H
24	CPAKA6517FC01	BG	GT	N	D	Bottom case	底ｹｰｽ
25	SPAKA6516FCZZ	BA	FX	N	D	Packing add top	ﾃﾞｽｸ天ｹｰｽ
26	GLEGG0075FCZZ	AE	DJ		C	Rubber foot	ｺﾞﾑ足

20 梱包 & 付属品 (Packing Material & Accessories)[AR-D27]

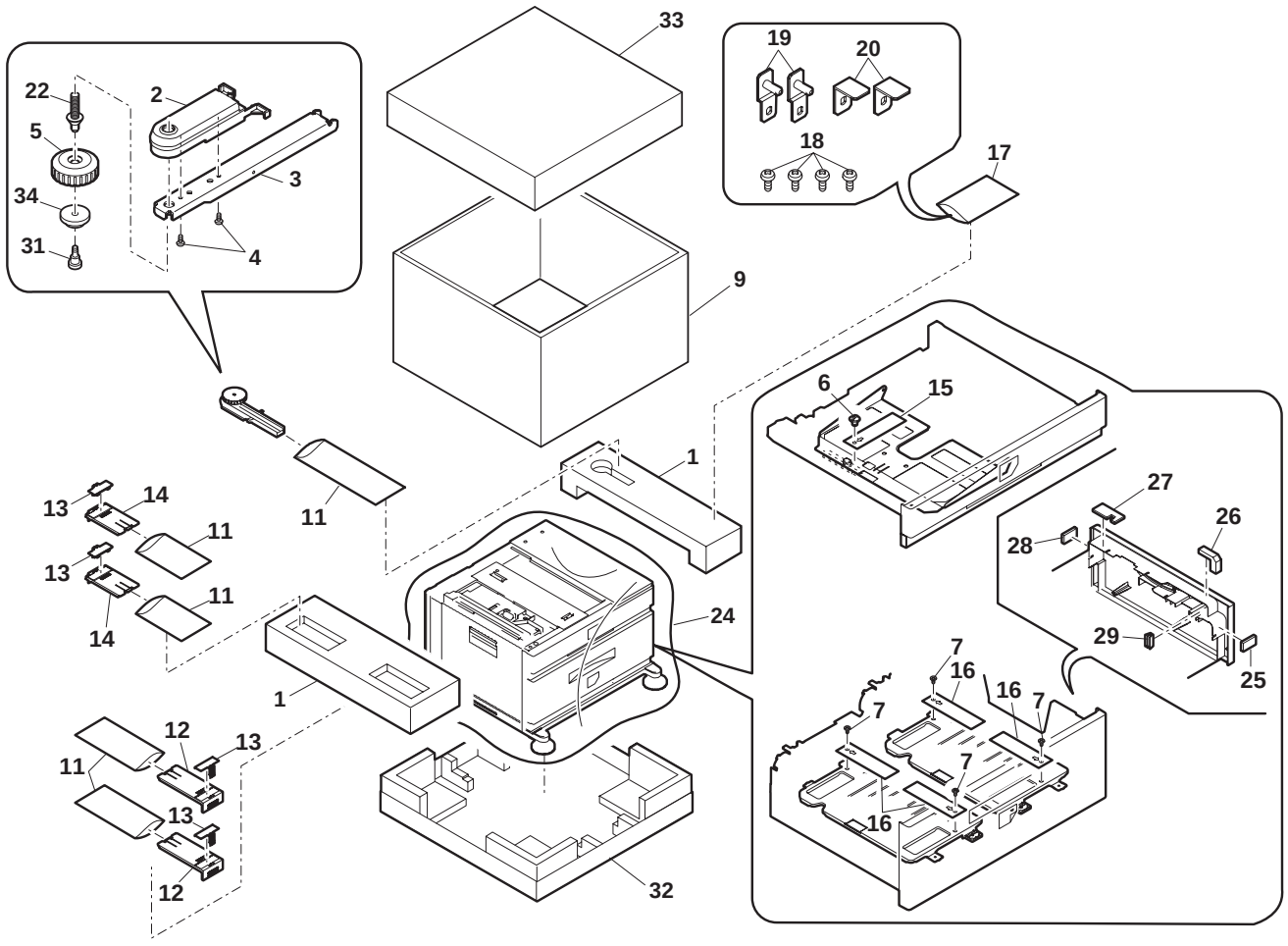


FCP07918

21 梱包 & 付属品 (Packing Material & Accessories)[AR-D28]

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	SPAKA6519FCZZ	BD	GJ	N	D	Desk top cushion	ﾃﾞｽｸ天ﾊﾟｯﾄ
2	PCOVP1588FCN1	AX	FG	N	D	Left adjuster cover	左ｱｼﾞｬｽﾀｰｶﾊﾞｰ
3	CSTYM0287FC01	BN	HZ		C	Left adjuster stay Assy	左ｱｼﾞｬｽﾀｰｽﾃｰ AS
4	XEBS740P12000	AA	DD	N	C	Screw(4×12)	ﾋﾞｽ
5	PAJS-0017FCZZ	AG	DS		C	Adjuster wheel(φ50)	ｱｼﾞｬｽﾀｰﾎｲｰﾙ
6	LHLDW1226FCZZ	AB	DJ		C	Turn fastener	ﾀｰﾝﾌｧｽﾅｰ
7	LX-BZ0714FCZZ	AC	DD		C	FIN fixing step screw	FIN 固定段ﾋﾞｽ
9	SPAKC6514DS16	BC	GJ	N	D	Tandem packing case	ﾀﾝﾃﾞﾑﾊﾟｯｷﾝｹｰｽ
11	SSAKZ0020FCZZ	AF	DS		D	Vinyl bag	ﾎﾞﾘ袋
12	CPLTP5837FC01	AW	FG		C	Tandem regulation plate L	ﾀﾝﾃﾞﾑ規制板 L
13	QEARP0135FCZ1	AZ	FX		C	Tandem regulation earth plate	ﾀﾝﾃﾞﾑ規制ｱｰｽ板
14	CPLTP5838FC01	AY	FQ		C	Tandem regulation plate R	ﾀﾝﾃﾞﾑ規制板 R
15	TCADZ1275FCZZ	AB	DJ		D	Cassette caution card	ｶｾｯﾄ注意紙
16	0EULAB0404K/ /	AD	DJ		D	Open packing rotation tag (φ6)	開梱注意紙
17	0EUSAK0617P/ /	AB	DJ		D	Vinyl bag(90×170)	ﾎﾞﾘ袋
18	XHBS740P06000	AA	DD	N	C	Screw(4×6)	ﾋﾞｽ
19	CPLTM5823FC01	AG	DS		C	OP fixing plate F Assy	OP 取付板 F AS
20	LPLTM5807FCZZ	AD	DJ		C	OP fixing plate R	OP 取付板 R
22	NSFTZ2852FCZ1	AH	DX		C	Adjuster D	ｱｼﾞｬｽﾀｰ D
24	0EUSAK0601J/ /	AG	DX		D	Vinyl bag(1250×700)	ﾎﾞﾘ袋
25	SPAKA6268FCZZ	AT	EZ		D	Tandem cassette fixing packing cushion left lower	ﾀﾝﾃﾞﾑｶｾｯﾄ固定材左下
26	SPAKA6267FCZZ	AV	FG		D	Tandem cassette fixing packing cushion left upper	ﾀﾝﾃﾞﾑｶｾｯﾄ固定材左上
27	SPAKA6269FCZZ	AV	FG		D	Tandem cassette fixing packing cushion right upper	ﾀﾝﾃﾞﾑｶｾｯﾄ固定材右上
28	SPAKA6270FCZZ	AT	EZ		D	Tandem cassette fixing packing cushion right lower	ﾀﾝﾃﾞﾑｶｾｯﾄ固定材右下
29	SPAKA6271FCZZ	AE	DS		D	Tandem front cabinet support cushion	ﾀﾝﾃﾞﾑ前ｷｬﾋﾞ補強材
31	LX-BZ0769FCZZ	AC	DD		C	Step screw H	段ﾋﾞｽ H
32	CPAKA6517FC01	BG	GT	N	D	Bottom case	底ｹｰｽ
33	SPAKA6516FCZZ	BA	FX	N	D	Packing add top	ﾃﾞｽｸ天ｹｰｽ
34	GLEGG0075FCZZ	AE	DJ		C	Rubber foot	ｺﾞﾑ足

21 梱包 & 付属品 (Packing Material & Accessories)[AR-D28]



FCP07919

■ 索引 (Index)

PARTS CODE	NO.	PRICE R. Ex.	PRICE R. Ja.	NEW	P/R	
【C】						
CCOVP1607FC31	13- 33	BB	NU		B	
〃	14- 29	BB	NU		B	
〃	15- 26	BB	NU		B	
〃	8- 36	BB	NU		B	
CFRM-1041FC01	13- 2	AU	EZ		C	
CFRM-1041FC03	14- 1	AV	FG		C	
CFRM-1041FC33	6- 34	BF	HZ		E	
〃	8- 61	BF	HZ		E	
CFRM-1041FC36	4- 43	BP	LP		E	
CFRM-1042FC02	13- 8	BC	GD		C	
〃	14- 9	BC	GD		C	
CFRM-1045FC01	16- 24	AV	FG		C	
CFRM-1045FC31	8- 60	BG	LP		E	
CFRM-1046FC01	15- 22	AV	FG		C	
CFRM-1046FC32	6- 35	BQ	LP		E	
CFRM-1047FC02	15- 31	BG	GT		C	
CFRM-1056FC01	16- 35	AR	EQ		C	
CPAKA6517FC01	20- 24	BG	GT	N	D	
〃	21- 32	BG	GT	N	D	
CPLTM5814FC01	17- 3	AD	DJ		C	
CPLTM5823FC01	19- 6	AG	DS		C	
〃	20- 19	AG	DS		C	
〃	21- 19	AG	DS		C	
CPLTM5828FC01	17- 18	AU	EZ		C	
CPLTM5839FC01	9- 68	AH	DX		C	
CPLTM5843FC01	12- 44	AP	EQ		C	
CPLTP5837FC01	21- 12	AW	FG		C	
〃	9- 1	AW	FG		C	
CPLTP5838FC01	21- 14	AY	FQ		C	
〃	9- 3	AY	FQ		C	
CPWBF1483FC31	4- 40	BC	HC		E	
〃	6- 6	BC	HC		E	
〃	8- 7	BC	HC		E	
CPWBF1484FC32	8- 18	BD	HR		E	
CPWBF1642FC31	18- 6	AX	FG	N	E	
CPWBN1476FC33	13- 29	AZ	FQ		E	
CPWBN1477FC45	5- 74	BX	RR	N	E	
〃	6- 29	BX	RR	N	E	
CPWBN1477FC46	8- 49	BX	RR	N	E	
CSTYM0276FC01	9- 49	BG	GT		C	
CSTYM0287FC01	20- 5	BN	HZ		C	
〃	21- 3	BN	HZ		C	
〃	5- 27	BN	HZ		C	
〃	7- 30	BN	HZ		C	
【D】						
DHAi-3216FCPZ	13- 28	AF	DS	N	C	
DHAi-3218FCPZ	13- 1	AZ	FQ	N	C	
DHAi-3220FCPZ	16- 1	AU	EZ	N	C	
〃	6- 1	AU	EZ	N	C	
〃	8- 1	AU	EZ	N	C	
DHAi-3221FCPZ	8- 57	AU	EZ	N	C	
DHAi-3222FCPZ	16- 28	AQ	EQ	N	C	
〃	8- 2	AQ	EQ	N	C	
DHAi-3223FCPZ	8- 46	AR	EQ	N	C	
DHAi-3224FCPZ	6- 32	AN	EG	N	C	
DHAi-3225FCPZ	6- 13	AS	EQ	N	C	
DHAi-3241FCPZ	6- 24	BA	FX	N	C	
DHAi-3242FCPZ	12- 10	AV	FG	N	C	
DHAi-3250FCPZ	11- 10	AW	FG	N	C	
DHAi-3259FCPZ	5- 68	AT	EZ	N	C	
DHAi-3260FCPZ	5- 56	AU	EZ	N	C	
DHAi-3261FCPZ	8- 38	AX	FG	N	C	
DHAi-3262FCPZ	8- 47	AY	FQ	N	C	
DHAi-3263FCPZ	6- 25	AX	FG	N	C	
DHAi-3264FCPZ	6- 33	AU	FG	N	C	
DHAi-3265FCPZ	6- 27	AG	DX	N	C	
〃	8- 48	AG	DX	N	C	
DHAi-3266FCPZ	6- 28	AG	DX	N	C	
〃	8- 51	AG	DX	N	C	
DHAi-3267FCPZ	4- 31	AG	DX	N	C	
〃	5- 40	AG	DX	N	C	
〃	7- 39	AG	DX	N	C	
DHAi-3269FCZZ	13- 4	AR	EQ		C	
DHAi-3270FCPZ	14- 26	AV	FG	N	C	
〃	6- 5	AV	FG	N	C	
〃	8- 6	AV	FG	N	C	
DHAi-3271FCPZ	4- 11	BA	FX	N	C	
DHAi-3337FCZZ	5- 51	AT	EZ		C	
DHAi-3670FCZZ	18- 2	BF	GN	N	C	
DUNT-7413FCZZ	5-301	BU	NN	N	E	
【G】						
GCAB-0949FCN1	1- 1	BN	HV	N	D	
GCAB-0950FCNZ	1- 5	BA	FX	N	D	
GCAB-0951FCNZ	1- 7	BA	FX	N	D	
GCAB-0952FCN3	1- 8	BL	HR		D	
GCAB-0953FCN2	1- 4	BM	HR	N	D	
〃	2- 1	BM	HR	N	D	
GCAB-0954FCN1	2- 8	AY	FQ	N	D	
GCAB-0955FCN2	2- 5	BR	LX	N	D	
GCAB-0956FCN5	2- 12	BU	NE		D	
GCAB-0957FCN1	2- 10	BA	FX	N	D	
GCAB-0958FCN2	2- 9	BA	FX	N	D	
GCAB-0959FCN2	9- 42	BS	MW	N	D	
GCAB-0974FCN1	2- 11	AY	FQ	N	D	
GCAB-0975FCN3	2- 7	BD	GN	N	D	
GCASP0176FCZ3	17- 17	BU	NE		D	
GDOR-0032FCN1	11- 51	BN	HZ		D	
GDOR-0033FCNZ	3- 1	BP	LP	N	D	
GLEGG0075FCZZ	20- 26	AE	DJ		C	
〃	21- 34	AE	DJ		C	
〃	5- 87	AE	DJ		C	
〃	7- 26	AE	DJ		C	
GLEGP0076FCZ1	5- 24	AS	EQ		D	
〃	7- 27	AS	EQ		D	
【J】						
JHNDM0179FCZZ	5- 3	AZ	FQ	N	D	
〃	7- 4	AZ	FQ	N	D	
【L】						
LBNDJ0013FCZ1	13- 10	AE	DJ		C	
〃	14- 17	AE	DJ		C	
〃	6- 2	AE	DJ		C	
〃	8- 29	AE	DJ		C	
〃	8- 50	AE	DJ		C	
LBNDJ0043FCZ1	15- 30	AA	DJ		C	
〃	16- 10	AA	DJ		C	
〃	5- 55	AA	DJ		C	
LBNDJ0071FCZZ	16- 2	AC	DJ		C	
〃	5- 69	AC	DJ		C	
LBRC-0065FCZZ	5- 26	AN	EG		C	
〃	7- 28	AN	EG		C	
LBSHC0161FCZZ	18- 3	AB	DD		C	
LBSHC0350FCZZ	4- 13	AF	DS		C	
〃	6- 16	AF	DS		C	
〃	8- 40	AF	DS		C	
LDAiU0631FCZZ	4- 29	AX	FG		D	
〃	5- 36	AX	FG		D	
〃	7- 34	AX	FG		D	
LDAiU0632FCZZ	17- 29	AG	DS		D	
LDAiU0633FCZ2	9- 21	AV	FG		D	
LHLDW1009ACZZ	14- 32	AA	DD		C	
〃	15- 32	AA	DD		C	
LHLDW1024FCZZ	6- 40	AA	DD		C	
LHLDW1226FCZZ	17- 35	AB	DJ		C	
〃	19- 8	AB	DJ		C	
〃	20- 8	AB	DJ		C	
〃	21- 6	AB	DJ		C	
LHLDW1489FCZZ	15- 24	AC	DJ		C	
〃	16- 34	AC	DJ		C	
LHLDW1490FCZZ	16- 22	AD	DJ		C	
LHLDW1491FCZZ	8- 27	AG	DS		C	
LHLDW1500FCZZ	5- 80	AC	DJ		C	
LHLDW1503FCZZ	5- 57	AE	DJ		C	
LHLDZ1462FCZZ	17- 14	AG	DS		C	
LHLDZ1463FCZZ	4- 19	AX	FG		C	
〃	6- 11	AX	FG		C	
〃	8- 11	AX	FG		C	
LHLDZ1464FCZZ	4- 20	AG	DX		C	
〃	6- 10	AG	DX		C	
〃	8- 9	AG	DX		C	
LHLDZ1465FCZ2	11- 61	AP	EQ		C	
〃	12- 39	AP	EQ		C	
LHLDZ1466FCZ1	5- 6	AG	DX		C	
〃	7- 18	AG	DX		C	
LHLDZ1469FCZZ	9- 37	AE	DJ		C	
LPiNS0089FCZZ	11- 43	AA	DD		C	
〃	12- 53	AA	DD		C	
LPiNS0096FCZZ	14- 23	AB	DD		C	
〃	15- 19	AB	DD		C	
〃	16- 16	AB	DD		C	

PARTS CODE	NO.	PRICE R.		NEW	P/R	
		Ex.	Ja.			
LPiNS0096FCZZ	9- 59	AB	DD		C	
LPiNS0133FCZZ	10- 11	AA	DD		C	
〃	11- 23	AA	DD		C	
〃	12- 49	AA	DD		C	
LPiNS0134FCZZ	13- 12	AB	DD		C	
〃	14- 13	AB	DD		C	
〃	15- 16	AB	DD		C	
〃	16- 32	AB	DD		C	
LPiNS0165FCZZ	10- 4	AB	DD		C	
〃	11- 21	AB	DD		C	
〃	12- 45	AB	DD		C	
LPiNS0263FCZZ	9- 45	AD	DJ		C	
LPiNS1031HCZZ	9- 52	AA	DD		C	
LPLTM5729FCZZ	18- 5	AT	EZ		C	
LPLTM5793FCZ1	18- 1	AZ	FQ	N	C	
LPLTM5807FCZZ	19- 7	AD	DJ		C	
〃	20- 18	AD	DJ		C	
〃	21- 20	AD	DJ		C	
LPLTM5809FCZZ	4- 10	AF	DS		C	
LPLTM5810FCZZ	4- 2	AH	DX		C	
LPLTM5811FCZZ	17- 24	AU	EZ		C	
LPLTM5819FCZZ	17- 9	AF	DS		C	
LPLTM5824FCZZ	11- 20	AH	DX		C	
LPLTM5825FCZZ	11- 1	AQ	EQ		C	
〃	12- 1	AQ	EQ		C	
LPLTM5826FCZZ	11- 50	AM	EG		C	
〃	12- 33	AM	EG		C	
LPLTM5830FCZZ	8- 32	AP	EQ		C	
LPLTM5832FCZZ	7- 8	AT	EZ		C	
LPLTM5833FCZZ	7- 40	BE	GN		C	
LPLTM5841FCZZ	9- 6	AK	EB		C	
LPLTM5842FCZZ	8- 33	AF	DS		C	
LPLTM5958FCZZ	11- 66	AD	DJ		C	
〃	12- 35	AD	DJ		C	
〃	5- 4	AD	DJ		C	
〃	7- 1	AD	DJ		C	
LPLTM5959FCZZ	12- 57	AD	DJ		C	
〃	5- 7	AD	DJ		C	
LPLTM5961FCZZ	4- 37	AF	DS		C	
LPLTM5967FCZZ	9- 79	AN	EG		C	
LPLTM5969FCZZ	8- 30	AH	DX		C	
LPLTM6474FCZZ	5- 86	AV	FG	N	C	
〃	7- 53	AV	FG	N	C	
LPLTP5808FCZZ	4- 4	AF	DS		C	
〃	6- 18	AF	DS		C	
〃	8- 13	AF	DS		C	
LPLTP5812FCZZ	17- 1	AW	FG		C	
LPLTP5813FCZ1	17- 5	AX	FG		C	
LPLTP5815FCZ2	17- 11	AQ	EQ		C	
LPLTP5816FCZZ	17- 33	AG	DX		C	
LPLTP5817FCZZ	17- 31	AR	EQ		C	
LPLTP5827FCZZ	11- 8	AF	DS		C	
〃	12- 8	AF	DS		C	
LPLTP5834FCZ2	8- 16	AM	EG		C	
LPLTP5835FCZ2	9- 28	AW	FG		C	
LPLTP5836FCZ2	9- 26	AW	FG		C	
LRALM0189FCZ2	4- 35	BG	GT		C	
〃	5- 34	BG	GT		C	
〃	7- 32	BG	GT		C	
LRALM0189FCZ3	5- 1	BG	GT		C	
LRALM0190FCZ1	4- 16	BG	GT		C	
〃	5- 8	BG	GT		C	
〃	7- 5	BG	GT		C	
LRALM0191FCZ1	7- 15	BL	HR		C	
LSTPP0355FCZZ	10- 16	AD	DJ		C	
〃	12- 42	AD	DJ		C	
LSTPP0358FCZZ	9- 34	AF	DS		C	
LSTYM0270FCZZ	4- 15	BG	GT		C	
〃	5- 15	BG	GT		C	
〃	7- 10	BG	GT		C	
LSTYM0271FCZZ	4- 25	AD	DJ		C	
〃	5- 16	AD	DJ		C	
〃	7- 46	AD	DJ		C	
LSTYM0275FCZ2	9- 31	AP	EQ		C	
LSUPP0083FCZZ	13- 30	AB	DJ		C	
〃	8- 45	AB	DJ		C	
LSUPP0119FCZZ	6- 26	AC	DJ		C	
LX-BZ0329FCZZ	5- 78	AB	DD		C	
LX-BZ0531FCZZ	17- 10	AA	DD		C	
〃	7- 17	AA	DD		C	
〃	9- 40	AA	DD		C	

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		Ex.	Ja.			
LX-BZ0659FCZZ	8- 21	AB	DD		C	
LX-BZ0670FCZZ	9- 74	AC	DD		C	
LX-BZ0714FCZZ	21- 7	AC	DD		C	
LX-BZ0728FCZ1	5- 82	AC	DD	N	C	
〃	7- 49	AC	DD	N	C	
LX-BZ0769FCZZ	20- 23	AC	DD		C	
〃	21- 31	AC	DD		C	
〃	5- 22	AC	DD		C	
〃	7- 25	AC	DD		C	
LX-BZ0848FCZZ	9- 32	AC	DD		C	
LX-BZ0926FCZ1	4- 17	AD	DJ		C	
〃	5- 10	AD	DJ		C	
〃	7- 7	AD	DJ		C	
LX-BZ0927FCZZ	4- 12	AG	DS		C	
〃	6- 15	AG	DS		C	
〃	8- 44	AG	DS		C	
LX-BZ0930FCZZ	4- 36	AC	DD		C	
〃	5- 12	AC	DD		C	
〃	7- 47	AC	DD		C	
LX-BZ0957FCZZ	5- 83	AC	DD		C	
〃	7- 50	AC	DD		C	
LX-BZ0998FCZZ	2- 16	AK	EB		C	
LX-BZ3006SC0M	3- 5	AA	DD		C	
LX-BZ4008SC0S	13- 9	AA	DD		C	
〃	14- 10	AA	DD		C	
〃	15- 12	AA	DD		C	
〃	16- 6	AA	DD		C	
LX-NZ0096FCZZ	8- 58	AB	DD		C	
LX-NZ0105FCZZ	2- 15	AF	DS		C	
LX-WZ0443FCZZ	5- 79	AB	DD		C	
LX-WZ2011SCZZ	11- 44	AA	DD		C	
〃	12- 54	AA	DD		C	
【M】						
MARMP0267FCZ1	4- 33	AF	DS		C	
〃	5- 38	AF	DS		C	
〃	7- 37	AF	DS		C	
MARMP0268FCZZ	17- 15	AW	FG		C	
MARMP0269FCZZ	11- 48	AE	DS		C	
〃	12- 36	AE	DS		C	
MARMP0270FCZZ	9- 64	AK	DX		C	
MARMP0271FCZ1	9- 60	AK	EB		C	
MARMP0272FCZZ	9- 54	AE	DS		C	
MLEVP0755FCZ1	17- 7	AE	DJ		C	
MLEVP0811FCZ1	17- 27	AH	DX		C	
MLEVP0812FCZ1	11- 15	AG	DX		C	
〃	12- 16	AG	DX		C	
MLEVP0813FCZ2	11- 12	AH	DX		C	
〃	12- 13	AH	DX		C	
MLEVP0814FCZ1	11- 18	AK	DX		C	
〃	12- 14	AK	DX		C	
MLEVP0816FCZZ	8- 22	AL	EB		C	
MLEVP0817FCZ1	9- 19	AK	EB		C	
MLEVP0818FCN3	3- 6	AN	EQ	N	C	
MLEVP0819FCZ1	10- 14	AL	EB		C	
MLEVP0820FCZ1	10- 6	AL	EB		C	
MLEVP0834FCZ1	11- 46	AF	DS		C	
〃	12- 32	AF	DS		C	
MSPRC2894FCZZ	4- 39	AC	DJ		C	
〃	6- 8	AC	DJ		C	
〃	8- 66	AC	DJ		C	
MSPRC2896FCZZ	17- 6	AC	DJ		C	
MSPRC2897FCZZ	17- 28	AD	DJ		C	
MSPRC2904FCZ2	11- 47	AC	DJ		C	
〃	12- 37	AC	DJ		C	
MSPRC2905FCZ1	11- 45	AC	DJ		C	
MSPRC2906FCZZ	11- 53	AE	DJ		C	
MSPRC2907FCZ1	13- 32	AC	DJ		C	
〃	14- 28	AC	DJ		C	
〃	15- 27	AC	DJ		C	
〃	8- 35	AC	DJ		C	
MSPRC2911FCZ2	9- 55	AC	DJ		C	
MSPRC2915FCZ2	3- 2	AC	DJ		C	
MSPRC2916FCZZ	3- 12	AC	DJ		C	
MSPRC2918FCZZ	10- 22	AC	DJ		C	
MSPRC2920FCZZ	16- 26	AC	DJ		C	
MSPRC2964FCZZ	8- 19	AC	DJ		C	
MSPRC2965FCZZ	11- 11	AB	DJ		C	
〃	12- 51	AB	DJ		C	
MSPRC2984FCZ1	9- 7	AD	DJ		C	
MSPRC3026FCZZ	9- 69	AC	DJ		C	
MSPRC3340FCZZ	9- 84	AE	DJ	N	C	

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		Ex.	Ja.			
MSPRD2900FCZZ	11- 16	AC	DJ		C	
〃	12- 20	AC	DJ		C	
MSPRD2903FCZZ	11- 19	AC	DJ		C	
〃	12- 15	AC	DJ		C	
MSPRD2909FCZZ	9- 63	AG	DX		C	
MSPRD2910FCZ2	9- 61	AK	EB		C	
MSPRD2917FCZ1	10- 19	AD	DJ		C	
MSPRD2919FCZZ	10- 13	AC	DJ		C	
MSPRD2921FCZ1	10- 7	AC	DJ		C	
MSPRD2987FCZZ	8- 15	AD	DJ		C	
MSPRT2893FCZZ	4- 28	AD	DJ		C	
〃	5- 35	AD	DJ		C	
〃	7- 33	AD	DJ		C	
MSPRT2898FCZZ	17- 26	AC	DJ		C	
MSPRT2901FCZ1	11- 60	AC	DJ		C	
MSPRT2902FCZ1	11- 31	AC	DJ		C	
〃	12- 41	AC	DJ		C	
MSPRT2908FCZZ	8- 23	AC	DJ		C	
MSPRT2973FCZZ	11- 63	AD	DJ		C	
〃	12- 34	AD	DJ		C	
【N】						
NBLTH0337FCZZ	11- 22	AK	EB		B	
〃	12- 46	AK	EB		B	
NBLTH0338FCZZ	11- 34	AH	DX		B	
〃	12- 23	AH	DX		B	
〃	9- 13	AH	DX		B	
NBLTH0340FCZZ	16- 33	AN	EQ		B	
NBLTH0342FCZZ	16- 7	AN	EQ		B	
NBLTH0343FCZZ	15- 5	AN	EG		B	
〃	6- 4	AN	EG		B	
NBLTH0344FCZZ	15- 20	AN	EG		B	
NBLTH0365FCZZ	16- 11	AN	EQ		B	
NBLTH0369FCZZ	10- 1	AN	EQ		B	
NBRGC0080FCZ1	9- 48	AD	DJ		C	
NBRGC0504FCZZ	13- 15	AC	DJ		C	
〃	14- 15	AC	DJ		C	
〃	15- 9	AC	DJ		C	
〃	16- 4	AC	DJ		C	
NBRGC0651FCZZ	9- 16	AD	DJ		C	
NBRGM0096FCZ1	11- 5	AC	DJ		C	
〃	12- 5	AC	DJ		C	
NBRGM0501FCZZ	10- 2	AB	DJ		C	
NBRGP0626FCZZ	17- 22	AC	DJ		C	
NBRGP0668FCZZ	9- 47	AE	DJ		C	
NCPL-0049FCBZ	11- 55	AT	EZ		C	
〃	12- 38	AT	EZ		C	
NCPL-0049FCZZ	11- 37	AH	DX		C	
〃	12- 26	AH	DX		C	
〃	9- 12	AH	DX		C	
NCPL-0052FCZZ	13- 31	AH	DX		C	
〃	14- 27	AH	DX		C	
〃	15- 28	AH	DX		C	
〃	8- 34	AH	DX		C	
NCPL-0053FCZZ	16- 30	AH	DX		C	
NGERH0863FCZZ	11- 25	AB	DD		C	
〃	12- 48	AB	DD		C	
〃	13- 11	AB	DD		C	
〃	14- 12	AB	DD		C	
〃	15- 14	AB	DD		C	
NGERH1238FCZZ	13- 23	AD	DJ		C	
〃	14- 31	AD	DJ		C	
NGERH1241FCZZ	16- 21	AE	DS		C	
NGERH1245FCZZ	13- 24	AF	DS		C	
〃	14- 20	AF	DS		C	
〃	15- 1	AF	DS		C	
NGERH1404FCZ1	13- 6	AN	EQ		C	
〃	14- 4	AN	EQ		C	
NGERH1405FCZ1	13- 21	AG	DS		C	
〃	14- 5	AG	DS		C	
〃	15- 3	AG	DS		C	
〃	16- 20	AG	DS		C	
NGERH1406FCZZ	11- 24	AG	DX		C	
〃	12- 47	AG	DX		C	
NGERH1449FCZZ	17- 34	AF	DS		C	
NGERH1471FCZZ	13- 14	AF	DS		C	
〃	14- 14	AF	DS		C	
〃	15- 15	AF	DS		C	
NGERH1472FCZZ	10- 12	AG	DS		C	
〃	16- 31	AG	DS		C	
NPLYZ0365FCZZ	11- 33	AC	DJ		C	
〃	12- 22	AC	DJ		C	

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		Ex.	Ja.			
NPLYZ0365FCZZ	9- 14	AC	DJ		C	
NPLYZ0373FCZZ	11- 64	AH	DX		C	
〃	12- 27	AH	DX		C	
〃	9- 15	AH	DX		C	
NPLYZ0378FCZZ	10- 3	AF	DS		C	
〃	11- 62	AF	DS		C	
〃	12- 52	AF	DS		C	
NPLYZ0379FCZZ	9- 44	AP	EQ		C	
NPLYZ0380FCZZ	14- 24	AE	DS		C	
〃	15- 4	AE	DS		C	
〃	16- 14	AE	DS		C	
NPLYZ0400FCZZ	9- 35	AC	DJ		C	
NRÖLP0896FCZZ	10- 21	AC	DD		C	
〃	11- 57	AC	DD		C	
〃	3- 8	AC	DD		C	
〃	8- 42	AC	DD		C	
NRÖLP1351FCZZ	12- 18	AG	DX		C	
NRÖLP1364FCZZ	11- 29	AC	DJ		C	
NRÖLR1335FCZ1	11- 30	AQ	FG		B	
NRÖLR1336FCZZ	11- 4	AU	EZ		B	
〃	12- 4	AU	EZ		B	
NRÖLR1339FCZ1	10- 8	AQ	FG		B	
NRÖLR1340FCZ1	10- 9	AQ	FG		B	
NRÖLR1508FCZZ	11- 36	AX	FG		B	
〃	12- 25	AX	FG		B	
〃	9- 11	AX	FG		B	
〃	9- 50	AX	FG		B	
NRÖLR1509FCZZ	11- 35	AX	FG		A	
〃	12- 24	AX	FG		A	
〃	9- 10	AX	FG		A	
NSFTZ2619FCZ1	11- 39	AX	FG		C	
〃	12- 28	AX	FG		C	
NSFTZ2620FCZZ	11- 32	AP	EQ		C	
〃	12- 21	AP	EQ		C	
NSFTZ2621FCZZ	11- 38	AN	EG		C	
NSFTZ2622FCZ2	11- 56	AX	FG		C	
〃	12- 29	AX	FG		C	
NSFTZ2623FCZZ	11- 41	AT	EZ		C	
NSFTZ2624FCZZ	13- 22	AT	EZ		C	
〃	14- 19	AT	EZ		C	
〃	15- 25	AT	EZ		C	
NSFTZ2625FCZ1	13- 27	AY	FQ		C	
NSFTZ2630FCZZ	9- 58	AY	FQ		C	
NSFTZ2631FCZZ	8- 43	AE	DS		C	
〃	9- 65	AE	DS		C	
NSFTZ2632FCZ1	9- 80	AV	FG		C	
NSFTZ2633FCZ3	9- 5	AZ	FQ		C	
NSFTZ2634FCZZ	9- 18	AU	EZ		C	
NSFTZ2635FCZZ	3- 3	AX	FG		C	
NSFTZ2636FCZZ	3- 7	AT	EZ		C	
NSFTZ2637FCZZ	10- 20	AU	FG		C	
NSFTZ2638FCZZ	16- 15	AM	EG		C	
NSFTZ2639FCZZ	16- 27	AS	EQ		C	
NSFTZ2640FCZ1	14- 22	AX	FG		C	
NSFTZ2641FCZ1	15- 21	AY	FQ		C	
NSFTZ2642FCZ1	15- 18	AX	FG		C	
NSFTZ2650FCZZ	16- 17	AZ	FQ		C	
NSFTZ2670FCZZ	16- 18	AV	FG		C	
NSFTZ2852FCZ1	20- 22	AH	DX		C	
〃	21- 22	AH	DX		C	
〃	5- 23	AH	DX		C	
〃	7- 23	AH	DX		C	
【P】						
PAJS-0017FCZZ	20- 7	AG	DS		C	
〃	21- 5	AG	DS		C	
〃	5- 21	AG	DS		C	
〃	7- 24	AG	DS		C	
PCASZ0293FCZ2	4- 30	AZ	FQ		D	
〃	5- 37	AZ	FQ		D	
〃	7- 35	AZ	FQ		D	
PCLC-0305FCZZ	11- 42	AV	FX		B	
〃	12- 55	AV	FX		B	
〃	9- 51	AV	FX		B	
PCLC-0310FCZ1	13- 20	AW	GD		B	
〃	14- 18	AW	GD		B	
〃	15- 7	AW	GD		B	
〃	16- 23	AW	GD		B	
〃	6- 30	AW	GD		B	
〃	8- 3	AW	GD		B	
PCLC-0311FCZ1	13- 26	AW	GD		B	
〃	14- 21	AW	GD		B	

PARTS CODE	NO.	PRICE R.		NEW	P/R	
		Ex.	Ja.			
PCLC-0311FCZ1	15- 11	AW	GD		B	
〃	16- 12	AW	GD		B	
〃	6- 31	AW	GD		B	
〃	8- 4	AW	GD		B	
PCLR-0441FCZZ	4- 18	AK	DX		C	
〃	5- 9	AK	DX		C	
〃	7- 6	AK	DX		C	
PCLR-0466FCZZ	15- 23	AG	DS		C	
〃	16- 19	AG	DS		C	
PCLR-0470FCZZ	11- 26	AE	DS		C	
〃	12- 50	AE	DS		C	
〃	13- 19	AE	DS		C	
〃	14- 11	AE	DS		C	
〃	15- 13	AE	DS		C	
PCOVP1576FCZZ	4- 41	AP	EQ		D	
〃	6- 21	AP	EQ		D	
〃	8- 28	AP	EQ		D	
PCOVP1577FCZ1	4- 7	AV	FG		D	
〃	6- 20	AV	FG		D	
〃	8- 24	AV	FG		D	
PCOVP1579FCPZ	17- 13	AM	EG		D	
PCOVP1581FCZ1	9- 46	AK	DX		D	
PCOVP1586FCNZ	1- 9	AR	EQ	N	D	
〃	2- 13	AR	EQ	N	D	
PCOVP1588FCN1	20- 4	AX	FG	N	D	
〃	21- 2	AX	FG	N	D	
〃	5- 29	AX	FG	N	D	
〃	7- 29	AX	FG	N	D	
PCOVP1609FCZ1	9- 41	AP	EQ		D	
PCOVP1796FCNZ	2- 6	AQ	EQ	N	D	
PCOVP1819FCNZ	5- 81	AM	EG	N	C	
〃	7- 48	AM	EG	N	C	
PGiDM1911FCZ2	11- 17	BF	GN		D	
PGiDM1912FCZ1	11- 13	AW	FG		C	
〃	12- 11	AW	FG		C	
PGiDM1913FCZ1	11- 58	AV	FG		C	
PGiDM1914FCZ1	11- 40	BA	FX		D	
〃	12- 30	BA	FX		D	
PGiDM1915FCZ1	11- 49	AZ	FQ		D	
〃	12- 59	AZ	FQ		D	
PGiDM1917FCZZ	7- 16	AG	DS		C	
PGiDM1919FCZ7	9- 66	BG	GT	N	C	
PGiDM1920FCZ6	9- 56	BF	GN	N	C	
PGiDM1921FCZ5	9- 8	BD	GN	N	C	
PGiDM1922FCZ1	10- 10	BQ	LP		D	
PGiDM1923FCZ1	10- 23	BL	HR		D	
PGiDM1924FCZ2	12- 12	BF	GN		D	
PGiDM1943FCZZ	9- 23	AF	DS		C	
PGiDM1944FCZ1	3- 13	BH	GX		D	
PGiDM1957FCZZ	12- 31	AF	DS		C	
PSHEP4861FCZZ	14- 25	AB	DJ		C	
〃	15- 6	AB	DJ		C	
〃	16- 8	AB	DJ		C	
PSHEP4895FCZ1	9- 71	AB	DJ		C	
PSHEP4951FCZZ	9- 62	AD	DJ		C	
PSHEP5355FCZZ	9- 83	AD	DJ	N	C	
PSHEZ3130FCZZ	17- 25	AB	DD		C	
PSHEZ3138FCZZ	9- 22	AC	DD		C	
PSHEZ4865FCZZ	17- 23	AD	DJ		C	
PSHEZ4867FCZ1	9- 70	AD	DJ		C	
PSHEZ5348FCZZ	9- 82	AK	DX	N	C	
PTME-0284FCZZ	3- 4	AE	DS		C	
PTME-0285FCZZ	11- 52	AF	DS		C	
PWiR-0193FCZ1	9- 77	AR	EQ		C	
PWiR-0194FCZZ	9- 76	AS	EQ		C	
PWiR-0195FCZ1	9- 24	AQ	EQ		C	
PWiR-0196FCZZ	9- 25	AR	EQ		C	
【Q】						
QCNCM0542FCZZ	4- 21	AC	DD		C	
〃	6- 9	AC	DD		C	
〃	8- 10	AC	DD		C	
QEARP0135FCZ1	21- 13	AZ	FX		C	
〃	9- 2	AZ	FX		C	
QSW-M0131FCZZ	4- 38	AC	DD		B	
〃	6- 7	AC	DD		B	
〃	8- 8	AC	DD		B	
【R】						
RMOTP0868FCZZ	13- 3	BP	LP		B	
〃	14- 2	BP	LP		B	
【S】						
SPAK-545ECCZZ	19- 13	AA	DD		D	

PARTS CODE	NO.	PRICE R.		NEW	P/R	
		Ex.	Ja.			
SPAKA6184FCZ1	19- 1	AW	FG		D	
SPAKA6185FCZZ	19- 4	AY	FQ		D	
SPAKA6202FCZZ	19- 9	AQ	EQ		D	
SPAKA6267FCZZ	21- 26	AV	FG		D	
SPAKA6268FCZZ	21- 25	AT	EZ		D	
SPAKA6269FCZZ	21- 27	AV	FG		D	
SPAKA6270FCZZ	21- 28	AT	EZ		D	
SPAKA6271FCZZ	21- 29	AE	DS		D	
SPAKA6305FCZZ	19- 10	AP	EQ		D	
SPAKA6306FCZZ	19- 12	AR	EQ		D	
SPAKA6307FCZZ	19- 15	AV	FG		D	
SPAKA6516FCZZ	20- 25	BA	FX	N	D	
〃	21- 33	BA	FX	N	D	
SPAKA6519FCZZ	20- 1	BD	GJ	N	D	
〃	21- 1	BD	GJ	N	D	
SPAKC6172DS14	19- 3	BE	GN	N	D	
SPAKC6514DS15	20- 11	BC	GJ	N	D	
SPAKC6514DS16	21- 9	BC	GJ	N	D	
SSAKZ0020FCZZ	20- 3	AF	DS		D	
〃	21- 11	AF	DS		D	
【T】						
TCADZ1275FCZZ	19- 11	AB	DJ		D	
〃	20- 2	AB	DJ		D	
〃	21- 15	AB	DJ		D	
TLABZ4426FCZ1	9- 20	AE	DJ		D	
TLABZ4452FCZZ	17- 36	AC	DJ		D	
TLABZ4453FCZZ	17- 37	AF	DS		D	
【V】						
VHPGP1A73A+-1	11- 9	AG	DX		B	
〃	12- 9	AG	DX		B	
〃	4- 8	AG	DX		B	
〃	6- 23	AG	DX		B	
〃	8- 14	AG	DX		B	
【X】						
XBBS730P06000	18- 8	AC	DD	N	C	
〃	8- 59	AC	DD	N	C	
XBBS740P08000	5- 85	AA	DD	N	C	
〃	7- 52	AA	DD	N	C	
XBPS730P06K00	18- 7	AA	DD	N	C	
XBPS740P08K00	5- 72	AA	DD	N	C	
XEBS720P06000	4- 34	AC	DD	N	C	
〃	5- 39	AC	DD	N	C	
〃	7- 38	AC	DD	N	C	
XEBS730P08000	11- 7	AC	DD	N	C	
〃	12- 7	AC	DD	N	C	
〃	4- 42	AC	DD	N	C	
XEBS730P10000	1- 12	AC	DD	N	C	
〃	11- 54	AC	DD	N	C	
〃	17- 30	AC	DD	N	C	
〃	17- 32	AC	DD	N	C	
〃	2- 14	AC	DD	N	C	
XEBS740P10000	9- 39	AA	DD	N	C	
XEBS740P12000	10- 17	AA	DD	N	C	
〃	11- 2	AA	DD	N	C	
〃	12- 3	AA	DD	N	C	
〃	12- 43	AA	DD	N	C	
〃	17- 12	AA	DD	N	C	
〃	17- 19	AA	DD	N	C	
〃	20- 6	AA	DD	N	C	
〃	21- 4	AA	DD	N	C	
〃	3- 10	AA	DD	N	C	
〃	5- 28	AA	DD	N	C	
〃	7- 31	AA	DD	N	C	
〃	9- 38	AA	DD	N	C	
〃	9- 9	AA	DD	N	C	
XHBS730P06000	18- 4	AC	DD	N	C	
〃	9- 81	AC	DD	N	C	
XHBS730P08000	4- 27	AB	DD	N	C	
〃	7- 9	AB	DD	N	C	
XHBS740P06000	13- 5	AA	DD	N	C	
〃	14- 3	AA	DD	N	C	
〃	1- 6	AA	DD	N	C	
〃	20- 20	AA	DD	N	C	
〃	21- 18	AA	DD	N	C	
〃	2- 4	AA	DD	N	C	
〃	4- 14	AA	DD	N	C	
〃	5- 42	AA	DD	N	C	
〃	7- 11	AA	DD	N	C	
XHBS740P08000	11- 67	AA	DD	N	C	
〃	12- 58	AA	DD	N	C	
〃	15- 17	AA	DD	N	C	

PARTS CODE	NO.	PRICE R.		NEW	P/R	
		Ex.	Ja.			
XHBS740P08000	16- 5	AA	DD	N	C	
〃	19- 5	AA	DD	N	C	
〃	4- 1	AA	DD	N	C	
〃	4- 3	AA	DD	N	C	
〃	4- 45	AA	DD	N	C	
〃	5- 2	AA	DD	N	C	
〃	6- 17	AA	DD	N	C	
〃	6- 19	AA	DD	N	C	
〃	6- 3	AA	DD	N	C	
〃	6- 39	AA	DD	N	C	
〃	7- 19	AA	DD	N	C	
〃	7- 2	AA	DD	N	C	
〃	8- 25	AA	DD	N	C	
〃	8- 5	AA	DD	N	C	
〃	8- 65	AA	DD	N	C	
〃	9- 27	AA	DD	N	C	
XHBS740P10000	10- 15	AA	DD	N	C	
〃	11- 14	AA	DD	N	C	
〃	11- 3	AA	DD	N	C	
〃	1- 2	AA	DD	N	C	
〃	12- 19	AA	DD	N	C	
〃	12- 2	AA	DD	N	C	
〃	2- 2	AA	DD	N	C	
〃	4- 5	AA	DD	N	C	
〃	5- 5	AA	DD	N	C	
〃	6- 12	AA	DD	N	C	
〃	8- 12	AA	DD	N	C	
〃	9- 29	AA	DD	N	C	
〃	9- 36	AA	DD	N	C	
XHBSD30P35000	13- 34	AA	DD		C	
〃	14- 30	AA	DD		C	
〃	15- 29	AA	DD		C	
〃	8- 37	AA	DD		C	
XHTSD40P08TV0	9- 67	AC	DD		C	
XPSSJ40-25000	17- 21	AA	DD		C	
〃	9- 72	AA	DD		C	
XRESP40-06000	11- 59	AA	DD		C	
〃	12- 40	AA	DD		C	
〃	16- 29	AA	DD		C	
XRESP50-06000	10- 5	AA	DD		C	
〃	11- 6	AA	DD		C	
〃	12- 6	AA	DD		C	
〃	13- 13	AA	DD		C	
〃	14- 7	AA	DD		C	
〃	15- 8	AA	DD		C	
〃	16- 3	AA	DD		C	
〃	3- 9	AA	DD		C	
〃	8- 41	AA	DD		C	
〃	9- 17	AA	DD		C	
〃	9- 53	AA	DD		C	
XRESP60-08000	13- 25	AA	DD		C	
〃	14- 8	AA	DD		C	
〃	16- 13	AA	DD		C	
XRESP70-08000	11- 28	AA	DD		C	
〃	13- 7	AA	DD		C	
〃	14- 6	AA	DD		C	
〃	15- 2	AA	DD		C	
〃	16- 9	AA	DD		C	
〃	17- 20	AA	DD		C	
〃	9- 43	AA	DD		C	
XWHSD40-08100	5- 84	AA	DD		C	
〃	7- 51	AA	DD		C	
XWHSD40-08120	17- 16	AA	DD		C	
〃	3- 11	AA	DD		C	
〃	8- 20	AA	DD		C	
〃	9- 30	AA	DD		C	
XWHSD80-16180	16- 25	AA	DD		C	
【0】						
0EUHLD0215C//	9- 4	AC	DJ		C	
0EUHLD0218C//	13- 17	AE	DJ		C	
0EUHP543321-4	8- 26	AT	EQ		B	
0EULAB0404K//	21- 16	AD	DJ		D	
0EUSAK0601J//	20- 21	AG	DX		D	
〃	21- 24	AG	DX		D	
0EUSAK0615P//	19- 14	AF	DS		D	
0EUSAK0617P//	19- 2	AB	DJ		D	
〃	20- 15	AB	DJ		D	
〃	21- 17	AB	DJ		D	
0EUUNT1034P61	4- 44	BN	LE	N	E	
〃	6- 41	BN	LE	N	E	
〃	8- 67	BN	LE	N	E	

PARTS CODE	NO.	PRICE R.		NEW	P/R	
		Ex.	Ja.			

注 意

- 電池を正しく交換しないと爆発を起こす危険がある。
- 機器製造者が指定したものと同一型名のもの、又は、その同等の電池とのみ交換すること。
- 使用済みの電池は、製造者の指示に従って処分すること。

CAUTION FOR BATTERY REPLACEMENT

(Danish) ADVARSEL !
Lithiumbatteri - Eksplosionsfare ved fejlagtig håndtering.
Udskiftning må kun ske med batteri
af samme fabrikat og type.
Levér det brugte batteri tilbage til leverandoren.

(English) Caution !
Danger of explosion if battery is incorrectly replaced.
Replace only with the same or equivalent type
recommended by the manufacturer.
Dispose of used batteries according to manufacturer's instructions.

(Finnish) VAROITUS
Paristo voi räjähtää,jos se on virheellisesti asennettu.
Vaihda paristo ainoastaan laitevalmistajan suosittelemaan
tyyppiin. Hävitä käytetty paristo valmistajan ohjeiden
mukaisesti.

(French) ATTENTION
Il y a danger d'explosion s'il y a remplacement incorrect
de la batterie. Remplacer uniquement avec une batterie du
même type on d'un type équivalent recommandé par
le constructeur.
Mettre au rébut les batteries usagées conformément aux
instructions du fabricant.

(Swedish) VARNING
Explosionsfara vid felaktigt batteribyte.
Använd samma batterityp eller en ekvivalent
typ som rekornmenderas av apparattillverkaren.
Kassera använt batteri enligt fabrikantens
Instruktion.

(German) Achtung
Explosionsgefahr bei Verwendung inkorrekter Batterien.
Als Ersatzbatterien dürfen nur Batterien vom gleichen Typ oder
vom Hersteller empfohlene Batterien verwendet werden.
Entsorgung der gebrauchten Batterien nur nach den vom
Hersteller angegebenen Anwerisugen.

CAUTION FOR BATTERY DISPOSAL

(For USA,CANADA)

"BATTERY DISPOSAL"
THIS PRODUCT CONTAINS A LITHIUM PRIMARY
(MANGANESS DIOXIDE) MEMORY BACK-UP BATTERY
THAT MUST BE DISPOSED OF PROPERLY. REMOVE THE
BATTERY FROM THE PRODUCT AND CONTACT YOUR
LOCAL ENVIRONMENTAL AGENCIES FOR INFORMATION
ON RECYCLING AND DISPOSAL OPTIONS.

"TRAITEMENT DES PILES USAGÉES"
CE PRODUIT CONTIENT UNE PILE DE SAUVEGARDE DE
MÉMOIRE LITHIUM PRIMAIRE (DIOXYDE DE MANGANESE)
QUI DOIT ÊTRE TRAITÉE CORRECTEMENT. ENLEVEZ LA
PILE DU PRODUIT ET PRENEZ CONTACT AVEC VOTRE
AGENCE ENVIRONNEMENTALE LOCALE POUR DES
INFORMATIONS SUR LES MÉTHODES DE RECYCLAGE ET
DE TRAITEMENT.

SHARP

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